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evergy, Lasticape Design Principles and Principles for Wate representation for Loss of Recar Recar Even and Second	nd cope Research Record: D= Landscope Research: E= Landscope Res LA Core Domains	ten F-Lankeape Janual Rewards Tapics	G - ASLA Professional Insuré Winning Projects: II. ASLA Studen Antibioti Insure I. 1970	e deserved Historie Protein DTT Incorporated Geographic Information System (GDS) Photography-based digital visualization	* Zed test sefere to the actuality or protectly another and TLA Specializations	terreneute sourche II.4 knowleder. Dest
ala Landunge Antibelic Rossance Information System	 Lancespie Planning and Ecology 	remove and Community Engagement and Decision-making; Forlingy and Revidence; Visual Communication;	oo maa dooraa la KID	sangaging Information System (GIN) Photography-based digital visualization	Conditions for professionalis and colorens to gain a comprehension look at a more containable urban design, and impervement of environmental conditions through leaping all of the others design invest together	man - reden info on desirch (2005 Reampert (216 Mar)
Landerape Archiele Resource Information System	Bunan and Environment Relationships	Visual Communication; Observation and Measurement of Environment;	Achival Research RTD	Photography-based digital visualization; Video, audio, and visual technology	conditions: Beingh keeping all of the urban design means toppedage Approach to uncover the potential meaning of small spaces in the city that are typically ignored.	10pt //www.stla.org/waards/2009.50-dects/warrer12.html
Landscape Arcthetic Resonance Information System		Visual Communication; Observation and Measurement of Environment; Ultan Public Space; Sociocultural in Insuna space; Sociocultural inducase identity				
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		Adaptive design, planning, management, and governance; Visual Communication; Human Proceptions and Atlitudes; Information and Atlitudes;				
ndicapor to Lett: Understanding and Managing Midworters pr Change	Landscape Planning and Teology	Adoptive design planning, management, and governance; Monstrain forest preservation and management; Landscare: Change:	Achiral Research RTD	Geographic Information System (GDS) Computational Analysis and Evaluation;	Framework for designers, planners, managers, and policynultars to understand and golde development oriented landscape change in the Midwosters US	Start //www.idia.org/autorit/2008.00/autores.10.00.00/a
uns: Cennusly Rebuilding & Haued Milgation	Design Eduction and Pedagogy	Landscape Accessment, Landform analysis methods Climate change miligation and adaptation;	Aubiral Research RTD	Photography-based digital visualization; Video, and/o, and visual technology		Store Means with one favore (1900). Souder toward (1911) bend
		ambien maken and a straight of the straight of		Video, and/o, and visual technology	Mathod for stadents of their important role in the Starse of providing assistance in their communities in the event of a sustant distantse while public efficials and objects benefited through the work of the	
Infostructure	Buman and Environment Relationships	Public and Community Engagement and Decision making: Visual Communities;	Achival Research-RID	Photography-based digital visualization	chalents. Calabras. Framework for conveying solute concepts of advantmentar and solutions peoples understanding of these systems on an urban scale.	the lines of a colored data in the second state of
ig Rigness: Rodefining Corporate Landscope	Ristory, Calture, and Theory	Educational Despit, Plactice and Evaluation; Green influctuation Corporate landscape; Public and Community Conservation and Decision andrine.	Ashiral Research-RID	Photography-based digital visualization; Geographic Information System (GDS); Calcular Postsiming System (GDS); Geogle Earth	these systems on an urban scale. Method to define corporate landscape	1511 //www.sch.org/autoch/2008.12.dor/2018-02/2019.1014
		Landscape Assessment, Statistical Using of Statistical University Production models of basedity.		Global Positioning System (GPS), Geogle Earth		
thege of Charge in the Public Livet of the Elderly Through pe Affordance	Landscape Dorign and Implementation	Adaptic plane, plane, surgement, and provener, that communication and the second second second participated communication of the second second second devices of the second second second second second second second second devices of the second se	Achinal Research RTD	Computational Analysis and Evaluation	Mathod to connection between the landscape athlitecture quality, the experiment of attraction, and the use of conduct facilities land to othing at pp Domand Quality & Invitation Quality for the oblody to give them the facility of Using close to the public and net segregated or Degotten by the society.	Steel //www.sch.org/bulants/2008-fauder/bulants/2009.html
		Participation of the second seco			to give them the failing of fixing close to the public and not segregated or forgottan by the occisty.	
the Cartographic Landscape: Maps, Representation, and	Landscape Docigo and Implementation	Visual Communication; Eanduispe Assessment	Ashiral Research-RID	Geographic Information System (GDS) Photography-based digital visualization	Mathad to identify different connections between mapping and landscape design could have been highlighted.	Mark //www.adda.org/awards/2006.62uder/tawards/2018.84ml
					mapping and knobuspe design could have been highlighted	
en Baild out Model: Quantifying Stormenater Banefits of d Gronmoofs in Washington, DC	Landscape Dorign and Implementation	Water Berd Management Pitelion; Genes influetreature; Nextainable Urbanism; Community recEnses and capacity building;	Aubiral Research-RTD	Geographic Information System (GDS); Computational Analysis and Evaluation;	Approach to characteristic the efficacy of large cover and presented as characteristic BDP on a city wide adds for the Dictric of Calababia, and the trues and presented is should be a cignificant component of any presented in the second second second second second being used as a basis to evaluate planning, design, regulatory, and monitory policies planning, design, Wachington, DC.	Mas //www.adla.org/awards/2007/07/weinees/bdfi.ctel.boat
		Community residence and capacity building,			prominents thread he a cognificant component of any solution to the long-term management of thornwater in the District of Cohambia. These conclusions are being used as a basis to excellute administ dation.	
					regulatory, and incontive policies and practices in Washington, DC.	
reference for Stormmater Pend Edge Treatments	Landscape Dorigo and Implementation	Human Perception and Athtodec; Euclogy and Reviewar; Corres indicatorator	Ashiral Research-RID	Photography-based digital visualization	Method to develop a win-win solution for stormstate structure point stateholders.	101111 //www.1012.001/autorite/2007.52.000/1204200/117.8000
efficer Trees: Prototyping Sites and Systems for Sustainable	Landucage Durign and Implementation	Given infortration Sistemation Sectionals Uteration	Aubiral Research RTD	Geographic Information System (GIS)	Method to evaluated convert practices and proposed new strategies for promoting and settaining urban	Stor //www.sdt.org/auge6/2008/dc.dertauge6/119.html
on nodegy processes to advance natural landscape design	Landscape Planning and Ecology	Biotope, wildlife habitst and biodimensity;	Ashiral Research-RID	Computational Analysis and Evaluation	serv stategies for promoting and sortaining urban formt correct. Method that can be apply to the master planning of serv urban park to improve landwape design and incure eutrimable habitats.	Mark / Aware 2012 Ord /2019/Jack of July 2019
		Botope, wildlife habitat and bindiversity; Yenal Communication; Exology and Residence; Devide fieldwork and real-time analysis			new urban park to improve landscape dorign and incore custainable habitate.	
3	Buman and Environment Relationships		Aubital Research-RID	Web-based Interactive Map	Software that success the complexity, biodiversity	Mint / America da org/2008awards/0813.000
		Venal Communication; Haman Perspetions and Attitudes; Belonge, wildlich Aubach and Isadieneridy; Statistical USanine; Construction materials; Escherologier and management; Construction materials;			and primitate of New York's urban ecosystems along this mute counting a new way for New Yorkers to connect with their ornironment.	
isolation On Stopp Stopped Gauss Roofs	Landscape Dorign and Implementation	Green infordrautary Construction materials, tachnologies and management,	Auhital Rosaub-RID	Computational Analysis and Evaluation;	Guiddino for the development of group reed design and implementation nationally by describing the reedogical succession that we might expect among	Street //www.sdla.org/2009/codewtawards/2.00.html
neice of Aucient Landscape Architecture Methods and hes to Escavating Rolist Candons and Designed Landscapes	History, Culture, and Theory	Historical Nanative and Preservation	Achival Research-RTD	Parnata Sancing	Notify our of the second flat providence by how on which the note accurate gave way for how the text to the second with the second seco	ittes //www.ids.org/2008awards/1881.html
hes to Encavating Relict Gardnes and Designed Landwaper to Minus 90: Defining the Contribution of Urban Form to og Garanheura Gas Lanissian Reduction Targets	Buman and Environment Relationships	Landwaye stream hand management; Environmental Manitoring; Climate change mitigation and adaptation	Ashiral Research RID	Geographic Information System (GDS)	Mediatraneon Francesco de construction de la despois en de Francesco de de restantes and describes in detail the combinations of urban form dispress that had	titles / New with out /2005/back/5299 ince
					architecture professionals can promote and implement to achieve up to an SU(1) SI percent reduction in relative GPG emissions, and here-st	
e Nature for Older Adults: Promoting Health Through pe Dorign	Barnan and Environment Relationships	Public Houlds; Human Perceptions and Atiliados	Anthral Research RTD	Computational Analysis and Evaluation;	implement to achieve up to an 2010 at 19 percent obtained in whiteve GRA compares, and beyond Method that contribute to guide, health by improve the well-being of hind abday realisation in long own one well-being of hind abday realisation in long well- had a support of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state into empowerment and publics where the state of the state of the state of the state of the state of the state of the state of the state of th	Mark Chever Jola on Participants Park Store
1 Icorogional Management Plan (I.S.M.P)	Bunan and Environment Relationships	Visual Communication; Eurilogy and RecElence; Human Perceptions and Atlitudes;	Antonal Research RTD	Web facial Interactive Map	terms that by coaring journeys of opportunity ato empowerment and problem solving for various types of violates to accir: Tohene O'edham Nation	Nego, Dewee Jobs of Declaration Search, Dec. Mart.
for this of the P	Nanthia dellar		An bird Present & PTD	Proved Sensor		We find a state of the second second
ling Ability of Urban Parks	montability	Similar change miligation and adaptation; Statianble Uthenios; Uthan Public Storation and Taurian Management Parks, Resonation and Taurian Management District Manufactura and Personation; Electrical Yaundra and Personation; Electrical Yaundra and Personation;	owned Research KID	reposit Nexus	anduages Method to generate design implications that can editors when yark and store design, consting cooler neighbothcode, increased human thermal condict, and climate-similary design. Method of integrations busings identification of the	man Press 201 of 2010 admittacing 211 Mar.
ng the Grand Caral Haritage in the Changing Landscape	Bistory, Calhan, and Theory	On-site fieldwork and read-time analysis; bistorical Namelice and Proservation; Landscape Accessment	Ashiral Research RTD	Geographic Information System (GDS)	Coand Const lating the case of Juning saction, which features the highest huden manimum of Weights of	inges //www.adda.org/2010/trudwitzwards/2.12.16mit
on Flux Livelhoods on the Kafue Fluts, Zambia	Landucago Planning and Ecology	Emergency barard management and design. Public and Community Engagement and Decision-making:	Aubital Research RTD	Video, audio, and visual technology; Gohal Positioning System (GPS), Google Earth;	the canal. Method of ro-valuing of the seasonal floods and flood-dependent livelihoods.	ittes //www.sda.com/2010/cudentawards/127.html
ier from KC to the Sea; An Experiential Carriculum for in the 4th-4th Gandes	Dorign Education and Polagogy	- Anterpress Assessment Parlies and Community Engineering and Decision-walking; Pathies and Assessments / Engineering Human Proceedings of Additional Pathies and Community Fagement and Fordunation; Pathies and Community Fagement and Decision-making; Pathies and Pathies and Pathies; Decision of Decision and Pathies; Decision and Pathies; Deci	Anhiral Research-RTD	Video, andio, and viewal tuchnology; (Ethiola Positoming System (EPR), Geogle Earth; Photography-haved depith viewalisation; Video, andio, and viewal tuchnology;	Framework for scheel to teach student interactively is loser about stonovater, watershad and litest Management Practices (EDIPs).	ittes //www.idia.org/2011/waidid/1001/1001
		Philtic and Community Engagement and Decision-mailing; Water Best Management Printice; Green infortructure				
Facus Service: A Basiness Plan for Localizing Food to	Urban Design	Cirban Food System; Visual Communication; Pedictice models of bandles	Ashinal Research RTD	Geographic Information System (GDS)	Method for incuring find productors, enhancing configural diversity and find security, and physically conferences agriculture disectory.	Mark Private John of Part Law and Mark Mont
nate Study of Storewater BMPs	Landucape Performance	Productive models of hearefits Water Rest Management Practice; Environmental Monitoring;	Ashiral Research RTD	Physical Summer; Computational Analysis and Evaluation;	Method for insulating find production, releasing noting-sid diversity and find society, and physically nonsequences and a social social social social social relations of stability. Method of analyzing ISMP performance, the relations of respective mat on locations, and recommended design modifications.	the free states from the addition to the
d andrones Max ("result for a	I and a rate Dataset and Forth income for		An bird Forenth #771		incommended design modifications.	
are and Environmental Planning	a second and the second s	Data Inflastinutum; Landuaspe and Integrativo Dorigu; Hannan Perceptions and Atlitudes		Condonating Geographic Information System (GER) Parametric and Computational Algorithms; Social media data mining processor	recommended design modelisations. Mathods for putting envedenationg knowledge inte- net in Landscope Architecture and Environmental Planning	man Phone Million 2013 (Index Section 21 Mar.)
G MULTI-CENTERS USING CROWD-SOURCING OLOGIES TO IDENTIFY COMMENTIES OF CAPE ARCHITECTURE	Bunan and Environment Relationships	Sociocultural in human spaces; Social and landscape identity;	Socondary Research RFD		Method to identify social and geographic topic	the Theats on the control table in Neur Pare-
API ARCHITECTURE	Landscare Deser and Instrumentation	Dual Company while;	Secondary Research 85D	Condustring: Social media data mining processors; (dobal Postdoning System (GPS), Google Earth, Computational Analysis and Evaluation 20 Matchines	Mathod to identify social and geographic topic hotport within the fields of architecture, landscape authorstore, and other design	the back of a sense of the back
Correct Condition in a National Time: In arts: Instances	Entry Other ad Date	Free Contractions	Scontary Research 200	AD Madelling: Geographic Photomatics System (GED). Gibbel Photomatics System (GED). Geographic Earth Social model after mining processor; Coordinated after mining processor;	Method for geospetial and lexicographical defineation of landscape architecture identities	And the set of the set of the set of the set of the set
TIME, PLACE, DURATION: VIAL FRAMING AND SENSING IDENTITIES OF CAPE ADMITTEES WAS STORMATTEEN WAS WORD ADMITTEES OF DETINITION FOR ING WORD DIFFECTION FOR THE CLIMATE.	Suminability	Sociocultural in human spaces; Social and landscape identity; Climate change mitigation and adaptation;	Secondary Research RFD	Conducting Statistical Modelling	defineation of landscape architecture identities. Strategy of astanging on site detention techniques in	Inter the only one control to bady \$2 THEM, NO.
NG WORLD. EFFECTS OF DETENTION FOR NG HAZARD METEATION UNDER CLIMATE E SCINARIOS IN THE CHARLES REVER WATERSHIP		Constationages endigation and adaptation, Enorgouy hazard management and design, Consens soft contrast, and an endigation of the endigation of the endigation of the endigation of the endigation of the endigation of the endigation of the endigation factor endigation and Athendow, Environmental Photosphy, Environmental, Photosphy,	from her Accord AT	Statistical Modeling Parametric and Computational Algorithms;	nitigating climate change induced theoding hazards.	TORMRATE MANAGEMENT IN A CLASSING.
E SCENARIOS IN THE CHARLES REVER WATERSHID reception of Agricultural Cultivated Landscaper: Key ents as Predictors for Landscape Performance	Landscape Performance	Apreciliare and Californiel Landscape; Human Perceptions and Atlitudes; Environmental Philosophy; Landscape; Langscape;	Docendary Research RFD	Photography-based digital visualization; Geographic Information System (GDS);	Conditions of general theoretical discourse on the visual perceptions of agricultural calify stad inducapes, thus pervising score preliminary insights, obviously to the management of agricultural landscapes	1000-14-1-0-10 1000-112-001 20:2-17:00
oof Innovation Testing (GRIT) Laboratory	Landscape Dorign and Implementation	Green infortration, Green infortration, Observation and Magnetomet of Socionamet	Secondary Research RFD	Parametric and Computational Algorithms; Statistical Modelling; Physical Survey;	an or ne management of agricultural landscapes in least. Confidence associated with "green" technologies in order to servide an unergo element summahor.	Alles Deves whe org 2011 as web 2011 had
		a discoper Antonioni, Como information and Mayaneman of Environment, Environment Montaning, Enargy Inducases, cathon, and many forspires; Enargy Inducases, cathon, and many forspires; Pathic Environment Policies and Tochastion; Statistical Montania; Environment Policies; Environment Policies; Statisticals; Environment Policies; Environment Policies; Statisticals; Environment Policies; Statisticals; Environment Policies; Statisticals; Environment Policies; Statisticals; Environment Policies; Environment Policies; Env		Physical Summer,	is load Cristing a successful with "greet technologies in order to provide an supercodental, comprehencies, dynamic and hands on understanding of the water- energy-biology nerves in context of regional and climate specific priorities	
fustrature Matter Plan	Landscape Dorign and Implementation	Public Environment Policies and Evaluation; Sustainable Urbanism; Grown infortrusture;	Secondary Research RFD	Geographic Information System (GDR) Computational Analysis and Evaluation	Could line for how to plan for and utilize beet management practices for the highest bounds in this	Appendieure este org/2011 essential 13 kind
duchushar Madie Plan 14 and Tamperal Experiences in Hetteric Landscape: 19 a Mobile Digital Goide for the Royal Botanic Gardren	Ristory, Callon, and Theory	Exercise addressing Value Bed Management Pantice; Sustainable Urbanise: Betwinial Nambirs and Proversition; Visual Communication;	Soundary Research RFD	Computational Analysis and Evaluation Meldue Technologies;	Condition for here to plan lise and utilize beel management practices for the leghest bourfit in this, surfacility region based on weine models data Condition for Mobile Digital Garden Dorign	delaw 19 14990 (c x15) 752
e a Mobile Digital Guide for the Royal Botanic Gardees Wildete stightst photomonings for Contemporary Lamboure	Landwaye Decays and Implementation	Visual Communication; Pisaal Communication;	Sumday Record-85D	Mohle Technologie; Global Positioning System (GPS), Geogle Earth Plattgraphy-based Applied standouten		411 10 1145 11 2 100
2 See Level Ene at a Coastal Meetings Site. Participatory and Coaster Communication	Landwaye Deceys and Implementation	Diad Communication Weilands and control margins	Secondary Research 43 D	Falses, and/or and strand too bindegy; Remote Sensing 3D Multi-Ding;	**	Allow the start of the Information of the States
alogy Project	Landscape Performance	Rain-Bod Management Frantise; Historical Narrator and Personation Landwayer Change; Visual Communication;	Secondary Research RFD	Photography-based digital visualization;	Mathod to represent the a plant pollute that concludes the spatial and textural qualities as they change through the scances.	tops //www.ada.org/2004/wards/328.html
MERCO AL VINCOLLEGION TOOL, MAPPING THE LANDEGAS	Landwaye Decays and Inglowentation	Date Infrastructure Final Communication	Sounday RouadeRFD	Securit modie date mining processors; Multic Technologies;	through the scancer.	tape. Theods on fundampe insuch month to 01:
N OF LANDSCAPE CHANGE IN URBANIZING AL ECONVETTARE	Landscape Planning and Teology	Evoluty and Redilence; Workneh, and coated margine; Southaubh Uthausan; Palatic Environment Policies and Evaluation;	Secondary Research RFD	Statistical Modelling	Cuiddine is analyzing the water quality	SECTOR DE LA CONTRACTA DE LA DESCRICTA DE LA DE
which and asked	Landscape Planning and Ecology	Suzzinable Urbanism; Public Environment Policies and Evaluation; Climate change milipition and adaptation; Dictops, wildlife labelar and biodivariety;	Secondary Research RFD	Geographic Information down within	Langer & Alder and Table 1 and	all
Initialities and Landmaps Structure: A Maximum Entropy h in a Modifestaneous Asia Alpine Landmaps Values and Related Throats as Perceived etc.	Landscape Planning and Ecology	Parks, Recruition and Tourism Management.	Aubital Research RTD	Geographic Information System (GDS) Ratestical Modelling Geographic Information System (GDS)	Approach (Maxaet) to the development of a sinke- based model for species of conservation interest and to relate this model to insubage structure metrics. Condense of Sources Providered Landscape Values and Related Thesats	1000 (14) and 10 (16) (11) (14) (12)
Alpine Landicage Values and Related Threats as Percented dis performance Socies: Dancestrating the Servicesmental, nd Economic Value of Soziainable Landscapes	Landscape Performance	Landscope Assessment; Historical Nametrie and Preservation; Data Infractionton;	Ashinal Research RID	Catographic Information System (LEN) Web-based App;	Conditions of Tourish Perceived Landscape Values and Roland Theoats Software of online calculators (app) and estimating	Mps (new ada org 2011 as and 94062 little
d Economic Value of Statianable Landscapes out Urban Plants	Urban Design	Eardinger Austrement Historical Natative and Provention: Data Industrution; Visual Communication; Usual Experiment (LS) Design; Public and Community Engagement and Decision-making; (account); Austrian;	Aubial Resaul-RID			https://www.ada.org/2015.as.ash/94000.html
		Platin and Community Engigement and Discourse making; Sustainable Uthanism; Euclings and Reefference; Educational Design Printice and Evaluation; Data Inflationalism;		Photography-based depitel visualisation; Social modu data mining processor; Web-based App; Web-based Interactive Map	before a user-personal distance of words in before or a user-personal distance of words in photography application locagean tagged with hypostaneous when plants, and films; them based on species, ecological basefus and distancions in the	
sge for Observations: "The Use of GES for Analysing tone and Behaviour Mapping	Fumae and Environment Relationships	This Infladingham; Haman Perceptions and Atiliados; Characteria and Management	Secondary Research RFD	Geographic Information System (GDS) Methods Technologies	Strategy for observerying water experiments of	4-2 30 14627-52762 5060
ers and reflectors Mapping	Urban Design	Human Porceptions and Atlandes; Observation and Measurement of Environment; Union Public Space; Teornager design; Surtamable urbaneou;	Scondary Research 81 th	Soulory Evaluation:	conserve (10783-C) and the adaptation of this tool on to portable devices (DTO/REC) for simultaneous data collection on the site. Method combines (neuronal neuronal neu-	41.00 10027-5150-2014
ind Thinking: Digital Systems in Landscape Urbanism conjutant: Mindelling Transacts of Vicinatable Masina mi	Sustainability	Statainable schenion; Observation and Masteroment of Tavistonment; Worlands and Coastal Marvins;	Secondary Research RFD Secondary Research RFD	Topology Evaluation; Entertial Modelling Photography-based digital visualization	extensions opposed quart and topographic extensions for modeling and decigning. Reading through holding a transact model of the marine environment - which include	21/30/16/27/37/6/2005
 ed Accessibility Analysis for Neighborshood Burley Th	Urban Design		Secondary Research RFD	Geographic Information System (GDR)	Instance (CONTEC) and an analysis of the test of the instance of the CONTECC (Section Contentions) data by models analysis (Section Contention) and the data and the section of the section of the data and the section of the section of the locating of the section content of the management of the test of the section of the data and the section of the data and the section of the data and the data and data	4-1 30 10027-535612006
ed Accessibility Analysis for Neighbourhood Parks: The Calastron District storship Retrieves the Paderbian Lighting Servicement and	Landscape Design and Inchementation	Public Environment Policies and Evaluation; Connectivity: Accessibility and Walkability; Banua Proceptions and Atiliadoc	Secondary Rewards RFD	Geographic Information System (GER) Multile Technologies, Statistical Modelling Photography-based digital visualisation	(Veighbohood Parks) NPs Condition for Pederstian Linking Procise.	4-1-30-14627-53562-2967
zionchip Skriwens the Pedertrian Lighting Sovietnesset and d Safety		Land Use; Public Evenement Policies and Evaluation; Commercivity. Recentibility and Walkahley; Banan Perspetient and Activation; Statistical Properties and Activation; Statistical Properties and Activation; Constructions matching, Scholongieri and anangement; Landwater streams and reasons Landwater streams and reasons			f swelp	
to Thinking and Digital Dovige: Simulating Natural go Dovigo with the Software AuGIS Hing Croating Tool for Landscape Dovigo: Camera	Landucape Decign and Implementation Landucape Decign and Implementation	Contraction meansh, incomerging and management, Landscape meansh and management Notrat Process Simulation; Educational Design Practice and Evaluation. Understand	Sounday Research RFD Sounday Research RFD	Geographic Information System (GDS)	Confidence for artifical natural waterscope Design and Construction Featurence for 3D Modeling Crusting Teel	4x1-00-14827/10/162-0000 4x1-00-14827/10/162-0000
ding Councy lost for Landwage Design Camera andsage Veradication to Inform Streetwage Design	Landscape Dorign and Implementation Urban Dorign	Educational Design Province and Ecolumnian, Observations and Morinemann of Environment, Nitrotrange and Design of Pederitman, Eleman Perceptions and Atlinides, Comes Inductoration,	Socondary Research RFD Socondary Research RFD	Geographic Information System (GDS) 10 Modeling: Open Source and Programming 10 Modeling:	Framework for HD Modeling Crasting Tool Condeline of rafity in commercial district design	427 39 14627-57567 2000 427 39 14627-57567 2020
of the Andrew Fisher	I subcase Darms and the two second	evenue Perceptions and Atlitudes; Green infostructure; Generators! Operators Do	Secondary Research #177	Comment and when	-	41109 14627 19762 2011
a brane of Insperior Visual Context of State	Landwaye Design and Explorentiation [Landwaye Planning and Scology	Educational Decign Fraction and Evaluation: Observation and Mississemment of Environment Observation and Magazement of Servicement:	Socondary Research RFD Socondary Research RFD	 mere array venuites (denses (had winged arresp)). Renality: Relate and set of straid to bashopy. Venuit softs: 	Franzensk identifier miniske unt	La su tech checter
g brans of Immervive Virtual Landscapes for the Support of new Spatial Planning Support	of a second second	Onservation and Manazement of Environment; Human Perceptions and Atiliades; Eurobuspe Assessment;		Holes, andre and strand so headopy Versal reads Gaussing Engow, Geographic Information System (GDS)	Framework identifies saitable and said immersive VR for landscape quality assessment	
se Environment: Discussing Child Friendly Urban Spaces magnes	Urban Design	Towage dorige, Phile and Community Engigement and Decision-walking; Endbandman Decision Practice and Evaluation; Endbance Assessment; Endbance Assessment; Educational Decign Practice and Evaluation;	Secondary Research RFD	Virtual reality; 10 Macheling; Gaming Tagine;	Mathad that involves taenagors in neighborhood design	dol 30 18627-537622011
	Design Education and Pedagogy	Eandrape Assessment, Landrape Assessment,	Soundary Research RFD	Fictual readity:		0110010627-57522014
	Landscape Performance	Energy Induced Decige Freedow and Evaluation, Energy Induces, carbon, and swergy Sociplistic Construction materials, inducedogies and management,	Secondary Research RFD	Formal reachy: Canana (Engine) 20 Machilleur Gaougabe Lifernaufon System (EKS) Falaning Enginet System, Falaning Modelling Soletical Modelling Comprehensionen System (FES)	Method of cruzing GD-based 6 denoteional solar	4570 1007/07/07012016
411 Selline Plants in a Single Glasshease: Country a Formal Reality Discourse must the Sun: A Prototypical GIS based 6 dimensional and the Sun: A Prototypical GIS based 6 dimensional	Landscape Planning and Ecology	Comparison and a second and second processing and period, Construction medically, taking and a second period period. Engineering and a second period period period period. Unless Theory; Environmental Philosophy;	Sconday Research RFD	Planning Support System, Statistical Modelling Geographic Information System (GES)	Mathad of centring GEV-based 4-dimensional todar periodial model based on high resolution digital surface models condenses of building predictive models for postecting from fixed barand	411-00-146275325612017
nes the San: A Prototypical GIS-based 4-dimensional Solar Perantial Analysis to Support the Energy Turnaround		Cohan Theory; Environmental Philosophy;	from the Accord AVA			
mer the Sam: A Prototypical GBS based 4 dimensional Solar Potential Analysis to Support the Energy Tanasonal air – Ancent Geodesign at a Char Mentifying Productive in Madris of Mountain Flood Impact Zones	 American Preformance American Hamman and Society 	Suzzinable Urbanise; Landuspe Change Date Eglensburise;	Anomaly Research (DD	Geographic Information System (GER) Statistical Modelling	Conditions of Mernding information techniques such as \$1.537100 cellular automate model, G25 and so on, with geography and landscape.	400 01 100/71/01/02 2010
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301	The Application Research of 3D Immersial Vatual Reality Interactive System in Landscape Architecture Design Course	Design Education and Polagogy	Educational Design Function and Evaluation;	Secondary Research 83 D	10 Modeling Open Source and Programming ; Vetrat reading; Geographic Information Systems (GDS) Comparable: Information Systems (GDS)	Framework of a three-dimensional raid-time operation for landscape design counter according to the tracking characteristics of landscape architecture	46-10-10627-31762-2009
c7	Condexpe Dynamics CONTEXTURALIZING DATA WITH LAUDICAPE REPRESENTATION TODES: ADDING MEANING FOR PORTS SALLITON	Design Interaction and Pedagogy Huttery, Chilton, and Theory	Adacational Design Fraction and Availation; Escal Communication; Weilands and constant margins;	Soundary Research ASD Soundary Research ASD	Congruphic Information System (GD). Statistical Modelling	**	An 20 1867 YO 1962 2001 Miles Theode on the control sphere. WHEAMAR CARNET, MITCHIELL and
08		Dorign Education and Pedagogy	Annue Proceptions and Attitudes: Landscape Accessment, Educational Design Francisc and Evaluation;	Sounday Research RFD	Photography-based Egital visualization; Video, and/o and visual inclusiongy	Approach of using digital storytelling as a reflection technique in the study abread setting	the field of the constraint of all 100 MTRSINN of
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	Characterising the Monthelson of Stolymbus Softwarence: A Mothed	Uhan Dróga	Historical Nanative and Proportation; Landscape Accessment; Sustainable Urbanism;	Secondary Research RFD	Web-based Interactive May;	and generating design projects. Mathod of a preservation planning by which critical thresholds of distubunce can be dentified at the stan level and recoursing communities to start the heritage preservation process at the head level. Method for characterising the mosphelingy of	1004 (144) org 10 1000/01424/WF 2011 1045464
	Based on a Somi-automatic Classification of Bailding Chotors Integrating time and the third spatial dimension in landscape structure analysis	Landscape Dosign and Implementation	Landscope Change; Construction materials, technologies and management;	Secondary Research RFD	Web-band Interactive May, Caceptula Information Systems(IDS), Experting Foldowing FO Mudding, Computed Information Systems(IDS), Caceptular Information Systems(IDS), Caceptular Information Systems(IDS), Caceptular Information Systems(IDS),	tabahan artiemente Creideline of landscape Structure Analysis	100c (1dc) and 10 1000/01424/007 2015 1075455
0	The orbin landscape as affordance for adviscount' everyday physical advisity. A termin-based wathed for solucing potential meantain ridge	Bunun and Environment Relationships Landucare Planning and Ecology	Landwarpe Change; Construction materials, tachnologies and management; Landwarpe assaults and management; Pablic Environment Pedices and Evaluation Terrosager adoug; Haman Proceedings and Activation Descruction and Metaerosment of Devisionment;	Soundary Research RFD Soundary Research RFD	Geographic Information System (GIN), Geographic Information System (GIN), Web-based Interactive Map Geographic Information System (GIN),	Conditions that wave associated with contain kinds of you and activities Software of tempio-based spatial model which could	Bark (dei org 16 1086/01426/97 2015 107740)
-	A largest based method for solution potential measurements indep performation associate in South Korns Warther Smithing: Associang the mite of vegetations, soil, and adaptive management in urban green influstructure performance	Landucape Planning and Ecology Landucape Performance	Observation and Measurement of Investment, Landbern andysis enthods Green influctivation, Adaptive design, planning, management, and prevenance; With Barth Measurement Destion:	heomlay Research 81D Ashinal Research 81D	Geographic Information System (UTS) Parametric and Computational Algorithms Physical Sumary, 3D Madeling	Berlivary of Locaso-based optimal model which could device mountain (daps area beaudates) Could-line at worded to increase landscape performance which designers modified maintenance motion/de	Marc Carrier and any 2016 and 170 US had
			Observation and Manaresonate of Environment, Earliers analyses methods Carnes inflationalisms, Adaptive a design, glasming, management, and governmente, Marting for design, Fasting for design, Educational Design Practice and Forbations, You and Communections, Educational Design Practice and Forbations, You and Communection, Educationation, Educationation, Educationation,				
	Sie Key Conditions for Successfully Implementing a Responsive Landscope Planning Approach	Mutary, Chilton, and Theory	Contract Contraction	Soundary Brando 85D	Geographic Efformation System (CED) Evolution support (scient EED) Formative and Computational Systems (Statistic Computational Systems) Visual reading, Caming Engine, 10 Mandeng, Parametric and Computational Algorithms	**	40.10.1627.53%59001
o 1	Haman Factors in Responsive Landscapes: Importance and Method	Banan and Environment Relationships	Responsive Landscape; Disease Perceptions and Atlitudes;	Soondary Research-RFD	Remete January Vortual readity: Canning Engine, 10 Modelling:	Method of integrating human factors and game engines as a type of responsive technology to facilitate the study of human factors in landscape authinectors.	401 00 14527-53 %20000
a .	Berafive Digital Photo-based Assessment for Raral Landscape Perception: A Small Experiment from County Wicklow, Iteland	Landscape Performance	Designad experiments; Human Perceptions and Atiliados	Socondary Research-RFD	Parameters and Comparation Agencies	animeteur. Markod called participant generated image (PAR), to gather participant i visual experiences ther examines of a commence in visually experiencing a handwape truty estim, and what the sum officiency as handwape truty estim, and what the sum officience a visual periodjenes of landwape are by quadrative a t-sum periodjenes estimates.	0
*	Modelling the Interaction Stateson Urban Spearst and Agricultural Landwarps Assend Denick City, Torkey	Urban Derices	Public Environment Policies and Evaluation:	Scondary Research #FD	Remoto Satvina:	Indusp-truly units and what the main differences in visual perceptions of landscape are by qualitative and quantitative analysis Method of using GES commits sensing and	4x130.16x2133362000
			Public Environment Policies and Evaluation; Soutainable Urbanism; Urban Theory; Sociocolitruit in Instant spaces; Kanhazee Change		Remate Sancing; Geographic Information Systems (GDS); Topology Evaluation	and quantitative analyces Mathad of using GR, remote severing and mathematical model to analyze how noted and spatia changes and local scale variables would affect the way of suban growth in fature based on historical information.	
40 I	Leveraging the Deadge Cycle at the Gippeland Laise: Simulating with Antohok CFD Landwape Fragmentation: Assessment Ublicing the Matrix Green. Tanhwape CORNE Land Cover Data	Landscape Performance Landscape Performance	Landscare Change Encourgency hazard management and design; Without and contend mangine; Forein inductivation: Landform manyistis methods	Sociality Research RFD Sociality Research RFD	Computational Fluid Dynamics (CFD) Software; Geographic Information System (GDS);	adjustation. Software called Computational Fluid Dynamics (CFD) isomitation (Antohek CDFD) in theigh constraint the fluid for more adjusted by the default for visualizing and quantifying the physical default for visualizing and quantifying the physical default for visualizing and quantifying the physical default for the physical analyse of AuxOD.	41100 14027-010-2005 41100 14027-010-2006
2	Southers and CORENG: Land Cover Data Fines and Postfire Dabels/Madflores: Triggered by Landforms in the Colorado Front Range and the Subsequent Impact on and by Humans	Landscape Planning and Toology	Climate change miligation and adaptation; Authorpogenic processes; Emergency hazard management and design;	Socondary Research-RFD	Statistical Modelling, Topology Deabation	Instruction of Segmentiation advances for Matters Groom foreflows and density operation analyst of AuGDS. Framework of establishing an open fine han zone within the wildland-schan into face.	4-1-10-14-21-10-14-21-001
9	Protecting Unlaw Reser Fares with Geodesign Approach	Landscape Performance	Rater-Berl Management Fraction; Lealingy and Arabiener; Landrease: Assessment	Sounday Research 45D	Geographic Information System (GD); Overalismeeting	**	dar 20.16527/37162000
5	Gordinizge: Concept for Julignation of IEM and GEL to Landscope Planning OpenData and Human Faced Outcoarcing Neighbourhood Rating: A	Landwape Design and Employmentation Human and Environment Relationships	Landscope and Integrative Design E-Fedbliet Evaluation;	Socondary Research (85 D Socondary Research (85 D	Geographic Editomation System (CED) Bioleting Information Medicing (BEM) Geographic Information System (GER), Coordinating	nio Method of cellecting opheneral data layers, related t	4213014627-517624011
	Upon Data and Haman Hand Christering Neighborthood Esting A Case Study of the San-Feancines Ray Assa Gontification Rate Fanderinging Clinits Change Adoptation on a Regional Local Boogh Shellerbelt Provision in the Jingjing Assa	Sustainability	E-validity Evaluation; Human Perception and Attudies Clinate change mitigation and adaptation; Conleys and Reference;	Secondary Research-RFD	Condustring Geographic Information System (GDS)	Method of cellusting optement data layers, rolated to forman perception to visualize dynamical characteristics of the urban socionement. Method of utilizing producing for the planning of sheltschebts and its evaluation.	de: 00.14627-574624011
,	Concept of a Digital Communication Platform to Increase the Citizen' Interest in Spatial Planning	Rotory, Collars, and Theory	Public and Community Engagement and Distation making. Human Perceptions and Atliades.	Soundary Research 45D	Constitutioning Georgeophic Information System (GIG), Middle Technologies, Formation Reality,	**	41100 14527/371520014
	Measuring Sounds with a Grid Mathed for Supporting the Dosign of Public Spaces	Landscape Dorign and Implementation	Observation and Massarement of Environment;	Socondary Research-RFD	Mulde Technologies; Augurented Rouley; Mulde Technologies;	Method of atilizing the advancement of digital technologies for landware architects to study other	4-10114-21-1014-20011
	rama space. De Noteendel Success is hiereratur Stadiobation, Economy de	Landscare Desire and Intermediation	Sound-supe: Urban Public Space Data Johnshus tore	Soundary Research 85 D	Generative Information System (GDD)	Mathod of utilizing the advancement of digital technologies for landscape architects to study other dimensions of human senses or experiences, opeorficially sumds, as part of comprehensive landscape architecture field.	day 20.14627/377629036
	Access to Access and Harmonication Read Planning for a Sonice Environment Hand on the Dipletic Algorithm: Case Study of Narjing Nisches Mountain Scenic Spot in Onna	Landuage Planning and Ecology	Transportation Planning and Alternative Transportation	Sounday Research RFD	Preserve concernence of the second se	Method of using a road planning algorithm based on the AuGdS platform to construct a model of	Arr 20 196275539629017
51	Landscape at a Naturek of Ecological Nyttee: The Role of Data and Emerging Technologies in Rathenizing Site Remediation	Hotory, Culture, and Theory	Eurlogy and Roshenur; Weste And Landsupe Remediation	Sounday Research RFD	Gaographic Indistruction Systems (2010) Parametric and Computational Algorithms; Open Source and Programming 20 Middling	perametercode sode pedaning for a score evolutioned. Mathod of using contraspontry data systems and perametric and algorithmic design to supplement funduage edings and revitation waterland through networked excitiges.	<u>6 15 15627-157629010</u>
	Revolut Andrees at Support for Objective Landscape Assessment	Landscope Ferfermane	Environmental Manduaring Landwage Changy Environd Analysis: Environmental	Socondary Research 8530	ner mehleling Geographic Information System (GD), Remote Sensing	errentied antiges.	40.0010021030628029
n N	Development of an Internative 3D Nechauseus Red Designer 3D Paint Claude for Representing Landscape Change	Landerope Deroge and Inglementation Human and Environment Relationships	Planting design Planting design Homen Processions and Attitudes; Soundscore:	Soundary Research (RFD) Soundary Research (RFD)	20 Modelling Remote Serving 3D Point Cloud	•	42-30-1627-333229235 42-30-1627-33322921
53 J	Designing with Phenelogy: True Canopy Dynamics and Dr.Efflotts on Solar Exposure for a Residential Building	Suminability	Sumdroper Charge Flandscoper Charge Commercy Revisioner and Capacity Building; Climate Charge Milippine and Adaptation; Emergi Inducatories, cathon, and monger Storpisets	Secondary Research-RFD	AD Point Cloud Parametric and Computational Algorithms; Di Moldeling;	Method of simulating the effects of two phenology and the associated two canceys dynamics on regulating scalar sequences and natural thermal confide in Atypical residential building in Mathemate.	da: 30.16577-53%29022
	Robert to the Garden's Performancy Experiments Programming on Or-	Landscape Design and Implementation	Climate Change Melogation and Adaptation, Energy landscapes, carbon, and energy fortprints. Observation and Measurement of Environment	Secondary Research 85D	Rebatu Provinsi	legislating units expensive and natural thermal condu- in a typical residential holding in Melbourne.	40.00.10077537629023
	ner noret Balt Assistant is the Landscape Architect the Enabl Length in Personnet a Landscape New Using a Single- Frame Photograph Roman In Obstitutiones of	Landscape Ferfermane Instrume Technology and Is	Nonan Perceptions and Attitudes; Landwaye recearch and management; Data(Communication: Dathies and Communication:	Secondary Research 85D	Photography-based digital strandization		401-00-14627-537629824 601-00-14627-537629824
	arrang dat Effectivenesis of Augmented Reality in the Public Participation Process. A Cast Study on the City of Bernharg Chang Wonda Reality as a Daving Royal Jonganov on Calaboration in a University Design Roadin Sotting.	canaecqe Deigy and Inglementation Deigy Kalucaton and Pologogy Law Invest Deiler and Analysis and S	Public and Community Engigement and Encision making Usual Communication, Identificational Design Procedure and Endoation. Design Endoation and state analysis	animately Research (D.D. Scientificary Research (D.D. Research and Research (D.D.	engenetated Reality ; Moliter Technologues Fortual reality Communication for a second	**	an of 185710192005
a1	Ching Friend Zently on a Divige Ryot Angust on Calaboration in a University Open Nuclei Schine Divisio Analysis: Developing a Flexible Suffware Fieldkit for Landware Auchitecture and Spatial Dorign Teaching Chantal Reviliance Using Geodesign: A Study of Veginia Boah	Design Education and Polagogy		Sounday Research RFD	Unmanned aerial vehicles (denose: fixed winged aircraft); Photography-based digital visualization; Parametrics and Commutational Absorbtane Gaographic Information Styches (GDS)	Framework that synthesize a software field kit and mode of working. Mathon of utilizing Goodecape for landscape systems evaluations and synthesize with design, plans and policies.	40.011627-171629029
	MING IS OF IMMERSINE VIETURE REALITY ON THREE IMMERSIONEE DISERV PROCESSES: OPPOPULUTIES AND	Dorge Education and Policyngy	Wetlands and coastal margine; Adaptive design, filaming, management, and governance; Educational Design Practice and Evaluation Educational Design Practice and Evaluation; Educational Design Practice and Evaluation; Education (Education); Education (Edu	Sumday Records 8520	Rotaal seably	policies.	MARKING CONTRACTOR
12	AND COMPARENT DECEMPROCESSING OPPORTUNITIES AND CONSTRUCTOR DECEMPROCESSING OPPORTUNITIES AND CONSTRUCTOR DECEMPROCESSING OPPORTUNITIES AND THE RELE OF WORKER DANSED IMAGE AND LY IN CLIMATE ADJPTICTION. PROMOTING UNITEES AN UNITE RETUNTION	Landucape Decign and Implementation	Earduage Assessment, Climate Change Meigation and Adantation-	Secondary Research-RFD	Geographic Information System (GDS) Photography-based digital visualization;	Method of using water-based imageabality in climat adaption	AND SOLVED A DESCRIPTION OF A DESCRIPTIO
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		Landscare Performance	Earry Induces, ratio, and more Security	Secondary Research #FD	Geographic Information System #1995	Framework that combine conceptual framework, proceducal influctmentum, and practical application as a tool for to provide more substantion, instrumental, and contextual approaches to instruct and one modeline. Method and set of CEPS book to media and evaluation	4x: 20.1627157162807
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x 1	Research on Landscape Performance Evaluation Technology Reed on Hig Data Multivariable Ornamontal Plant Database	Landucapo Performance	Plasting design	Soundary Research RFD	Parametric and Computational Algorithms; Topology Evaluation;	Ind how well they are precieved as consistent and support experiencing the demonstrated landscape. Framework of mathematical model which math sequenceing practice and a consumeral plate digital evaluation model to preforminarily from the consumeral plate analysis and weakartion system.	ani 99 14627-53 %62 2070
	Realismur Thinking Marts Social-Toological Systems (SES): A General Framework for Recibert Planning Support Systems (PSSs)	Succiaeability	Emergency has and management and design; Land Une	Sounday Research Ri D	Planning Support System;	evaluation model to preliminarily from the commenced plant analysis and evaluation system. Framework for analysing the interactions between molifereor thinking and SSSs and guiding the development of availant PSS technologue.	40.014627533662021
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	bc)	Now does perception of nearby nature affect multiple aspects of neighbourhood satisfaction and use patterns?	Landscape Performance	Human Perceptions and Atlitudes; Urban Public Space;	Secondary Research-RFD	Geographic Information System (GDS) Statestical Modelling	Cuideline of planning and design Implications of Public States	Mage: 14e1 avg 10: 1000/01426/07:2007-1114453
	264	Oue of GIS-based analysis to explore the characteristics of performed	Buman and Environment Relationships	Public and Community Engagement and Dicision-making Viewshold Analysis; Human Parceptions and Attitudes	Secondary Research RFD	Geographic Information System (GDS) Photography-based digital visualization	Approach that utilized visitor photographs and computer adult techniques to analyse and access transitivestational spaces were presented.	Mark Feler and 10 1000/01426/WF 2007 1 116805
	265		Landucape Docign and Implementation	Sociocaltural in human spaces; Eurohampe Accessment; Human Perceptions and Attitudes; Alartice devices, stamins, management, and eccentance;	Soonday Research RFD	Web-based Interactive Map		Educt (day on 10 1050/0542a/WE 2017 1 lade/1
	bis	Assessing landscape performance: a visual choice experiment in the agricultural region of Markinche Schweiz, Garmany	Landurage Performance	Human Parceptions and Atlitudes; E and uspe Aconstruent;	Sounday Research RFD	Photography-based digital visualization	Cuideline on respondents' preferences for landscape attributes, ocammed the extent of agroement among respondents and identified succe-oceannic factors influencing their resources.	60pc344.0vg36.1686/03426392.2017.186289
	D67 E3	The density eye: applications and implications for landscape architecture The Human Budy as a Summery Design Teol to Advance	History, Culture, and Theory Socializability	Observation and Measurement of Environment Climate change miligation and adaptation		Unsuranted arrist vahidate (downsetfined winged already) Velex, and/or and venut technology.	Appends of using these applications on the practice and theory of lendscape architectury. Software that can be investigated forther as a	ener i del ave 10 1000/01056/07 2007 1 106777 del ave 33 100000 c 1001 1076
		Understanding of Coastal Landscapes Changes		Adaptive design, Janning, management, and previousce, Educational Design Practice and Evaluation, Workands and contait margins, Human Perceptions and Attitudes		Photography-based digital velasionition	plations for before utilized design and as a forum where local people and authorities can most to share their landscape knowledge.	
	F)	Leveling the Landscape Landscape Performance as a Grom Influenceure Feabration Taol for Service Learning Perdect	Landscape Performance	Emergency hazard management and design, Worlands and central mangine, Community reciliance and capacity building	Sounday Research RFD	Green Values Calculator	Framework of landscape performance medds in evaluating proposal master plan parameters	0
	A190	The Federe of Artificial Intelligence (45) and Mashine Learning (ML) in Landscape Datage: A Case Study in Constal Forgina, USA Computation and Visualization of Constal Sea Level Rise Miligation	Landscape Flanning and Ecology Sustainability	Reference and constant margins; Cohenetic Environment Climate change miligation and adaptation;	Sounday Research 85D Sounday Research 85D	Parametric and Computational Algorithms; Anglicial Intelligence, 3D Modelling ;	Method for cimulating and visualizing the impact of	401 00 10027153766 5000 401 00 10027153766 5000
		Statigies: Digital Applications of Scientific Data to Formulate Design Workflows for Climate Change		Emergency hazard management and design; Wetlands and constrain mangine; Natural Process Simulation; Virtual Communication;		Statistical Modelling; Geographic Information System (GDS); Video, and/o and vioutl technology	extreme storms on the coastal landscape, and for tecting the effectiveness of landscape designs intended to mitigate the costained damage caused by these storms.	
	A362	Towards Managing Visual Impacts on Public Spaces: A Quantitative Americals to Students Visual Commission and Justiceare Union Visual	Eilean Design	Ecology and Reidence; Ecologie Assessment; Human Proceediums and Atitudes:	Sounday Research RFD	Geographic Information System (GDS); Dontal Surface Models (DSM);	Method to quantify the visual impacts of high-sizes. We calculation functal dimensions in 3D alteracide	447-00-14677-57766-5000
	A369	Rev I and Frantzi Dimension An Interactive Landscape Planning Process for Statisting Flood Resolution in the CVE secondaries Uncore Mater Combinent Area	Landucage Planning and Ecology		Sounday Research RFD	10 Modeling; Fratal Dimension Parametric and Computational Algorithms; foruintical Modeling;	other matrice derived from the visual bowt. Method of using interactive and iterative planning mercure to sense a state of the deriver adments and	au on 18627-5756-5000
	A164		Landscare Performance	Landscope Change; Natural Process Simulation Human Processions and Atiliades:	Soundary Rewards RFD	Geographic Information System (GDS) Geographic Information System (GDS)	generate hydrologie simulations. Method of using GDF Data, social media or small	Gu: 20.1027/37/563006
	A165		Bertanability	Landsupe Assessment; Natural Process Nomilation:	Soundary Research RFD	Social media data mining processor; " Generatelia Information System (GDN)	interview samples determined and weighted as perceived by people to evaluate scenic quality of undexapa Method of combining GIN software and CALSAR	Av: 20.14627537943007
		Developing Petential Managed Realignment Assoc of Humber fetuary in England		Emergency lazard management and design; Withards and coastal margins		Computational Analysis and Evaluation; Statistical Modelling	othease to simulate field fleeding and outpact information, each as water velocity, water disordien, envison and deposition precess, and then import their distribution into (200 km amounted to viscotice the	
	A106		Landscape Performance	Human Paraptions and Atlitudes;	Soundary Research RFD	Fratal Dimension;	Method of using factal demansions of landscape photographs as predictors of preference judgments.	62 00 10077-17164 0000
			Landage Prostmanar	Nacionalista Pringipana ana Annanon, Nacionalista in Junan spaces; Landuage Assessment;		Correctionaria Consec	landscape values and perceptions in a variety of	
	1.08	Landscape Design Methodology: Pattarn Fermation Through the Usa of Caliniar Automata	History, Calture, and Theory	Planting Dorigos Natural Process Simulation	Sounday Research RFD	Statistical Modelling	Mathod that develops NMI-CA algorithm to study the competitions between species according to their proving characteristics, and compare an aulog natural evolutive process using tupid	4
	x109	Red Practices and First Stops of Implementing RM in Landscope Architecture and its Reflecture of Neuroscopy Workform and Working	Landwaye Decign and Implementation	Landscope research and nanogenerit	Sounday Research RFD	Radding Information Minkolog (RIM); AD Madelling		dor: 00.14627/537663011
	A190	Processes BMA & GDS – New Dimensions of Improved Collaboration for Infrastructure and Environment	Landscape Decign and Implementation	Eandwape and Integrative Dorige; Sortainable Urbanism; Ecology and Rockience;	Secondary Research RFD	Bachding Information Modeling (BEM) Geographic Information System (GEN)	Framework of combining BEM and GIN data with inducingy (platform, web-services) and solutions (software, app.).	dar: 53 18677-5756 5812
	AIII	ther Experiments Mobile Retail Reality: An One site Experiment	Haman and Environment Relationships	Fload Communication Ever Superious et (3) Desten	Soundary Research RFD	Firstaal reachty Malatie Tacheningers;	**	8
	A112	Tracking Visual Engagement in Minad Raulity: A Framework for Analysing Interaction with Digital Models	Bunan and Environment Rolationships	Contend experiments Visual Communication; Public and Community Engagement and Decision-making;	Socondary Research-RFD	Wetward readility; Augmented Readility;	Mathod of providing a supplementary technique to better analyse sear interaction patterns with digital models, allowing a providence.	dui 99 1 6271-13764 (811)
	00	Now Useful are Vetraal Reality Semulations to the Field of Crime	Britory, Calloon, and Theory		Sounday Research RFD		and a server ong a data-driven approach to capper participation studies and enable novel analytical approaches. Mathinal of avong VK technology as a consideren teel for China Nonantion Teor	an 92.1862755766.8212
		r wronaen Through Easteineanaetal Docige? A Case Study					on count Percenten Through Environmental Design (CPTED) process and review, along with 1D modeling and Unwall Engine 4 to counder a stability realization of when racks with a high crime rate	
	and	experiences de Barlel of Children and Terringers in a 2007 Tertual Rectionment	trumar and Exclosioned Relationships	Fisial Communication; Public and Community Engagement and Decision-making;	nonmary Reinaul-RDD	renne meller Photography-based digital visualization;		an
Mathematical<	AID	The Use of VR for Creating Therapeutic Environments for the Health and Wellbeing of Military Personnel, Their Families and Their Communities	Banan and Environment Rolationships	Dublic Hedds; Europer Assessment; Human Proceptions and Atlitudes;	Secondary Research RFD	Venual readity	Method of translating the therapeutic and social qualities of landscape into an immunorize virtual revisionmers and using VR as heldging mechanisms, to provide 'space' and to aid with other therapies.	4-1 10 14477-5754 (83)
	116	Retained Authority of Land Line Channes and Geodesians of Panid	Udan Deige	Landscope Change; Land Use; Sextainable Urbanism	Sconday Recards 810	Geographic Information System (GDS)	Approach of orqueating the analytical application of the geodesign finamework, by ficturing on historical quantitative analysis to explore the special and temporal dynamics of land and characteristical and	100 100 100 100 100 100 100 100 100 100
	417	Ingeneting our Olubul Inforstruction: The International Condensys Officientian Committeenal Security Mr. Phys. and Proc.	Landscape Design and Implementation	Bala Isfrachurtur Kataal Pancar Sanda	Soundary Branch-BD Soundary Branch-BD	Congraphic Information System (GID). Proceedings and Connect	nduran.	Auf 10 10077-0756 0075
	and	n omponentend Jorvain Mindeling with Desiance Functions for Large Saide Landscope Design	same oper Planning and Ecology	Teamers e Priorite Manadallian Elsinal Communication Landscape Changy Ecology and Resilience,	nonmary Reinard-RHD		-	Anno 2713 194 1931
	A119	Generative Landscape Modeling in Urban Open Space Design: An Experimental Approach	Dibar Design	Citaa Pable Spece	Secondary Research RFD	Parametric and Computational Algorithms; Ensisted Modelling ; Endedic Decement	Framework of a sories of parameters that were integrated to obtain a design result; a digital world has been control to generate design attenuations. Method of temporari	0
		neurosedeuro: Patterns et Intenacion Computational Design Thinking across Scales	ereory, Callane, and Theory	executional Design Plactice and Evaluation; Energymcy based management and design; Stortamable Ultimation; Ecology and Resilience	normally Xesandri Ki D	neronal Processes; Parametric and Computational Algorithms; Statistical Modelling	meaned of integrating patterns as infational Sumeworks, in order to forwardste fature-oriented anomer to complex design challenges focused on funduage and urban spections.	an or 1827-1738 825
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	A122 A121	Geineg Denter Parte Check from USF Starwys for Landscape Unadvartures How Vetaal Reality Impacts the Landscape Architecture Parti-	Landucape Decape and Deplementation Landucape Decign and Intelementation	Landscape Change, Frinal Communication, Venal Communication,	Scendary Research 85D Secondary Research 85D	AD Paint Cheed, Commend annul volumies (drones (lined winged aircraft)), AD Modelling Writan reality	Nethod of incorporating VR as a work to insure the	4.0 10 19627-19762-1979 4.0 10 19627-19762-1979
	-	Present during the Planet of Analysis and Concept Development at the Marter Planeing Scale	Landranie Manatas and Godine		Number Research (19)	Personale decal data das	or with traditional landscape architecture methods to measure its impacts on a largonizate methor planning property.	
	A125		History, Calton, and Theory	oneges, songe names and machinesity Chevrolan and Machinese of Evolvenment, Evolvenmental Mandaring Visual Communication, Visual Communication,	Secondary Research (RFD)	A management of the second sec	Mathod of employing point should models as a tool of	da: 00.10077-0756-0011
Characterization Constraint of the sector Constraint of		namerope Droge		merces and Management of Environment		termen nittelig. 30 Mediding. Rational Mediding	new room and integrating landscape features with their site-specific characteristics and opens new themes for modeling that were hitherto not according	
Normal sectorNormal sectorNorma	A126 A127	Goolaadh Moon Goodrago. The Middalauphnery Challenger of Johnning the Represent Daring-Studie with Human Hashik Research Indicator-Iwand Landwaye Assessment Matrix for Dofining Land Use Priority Zanes in the Salibarge FLA.	Doogo Kalwateen and Polityogy Landscape Planning and Ecology	Florad Communication; Public Health Groun influctuation; Eand Use;	Secondary Research 85D Secondary Research 81D	Geographic Information System (GD3), Geographic Information System (GD3),		4.0 10 10.71 1744 1812 4.0 10 10.71 1744 1813
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MMore and any matrix and any matrix any	4129	Spatial Aggregation and Rawvable Energy Landscape Planning: A Case Study in Victoria	Landscape Planning and Ecology	Adustive design relativities transitions, Adustive design relativities measurement and promisers Emergy landwages, carbon, and aways Storprints, Climate Change Mogation and Adaptation; Adustion Design Research Max	Secondary Research RFD	Geographic Information System (GDS) Geographic Information System (GDS)		gui 10 13627153766 kt/15
	06 DA	"Open Street Map." as a Problem Rased Learning Project Opentantics to Use and Contribute to the Free Map of the World	Design Education and Pedagogy	Adaptive Deege, Planning, Management, and Geveniance, Iducational Design Practice and Evaluation,	Sumday Research 85D	Reb-based Interactive Map:	planning and decision making.	0x100.14027/03766.0036
MethodMaxima and any and any								
<table-row></table-row> <table-row></table-row>	41.12	Staching Landscope Architecture: An Experimental Approach Combining Data dream Methods and Parameters' Medelling Staching and Learning Software in Landscope Architecture: A	Dougn Kalucation and Prologogy Dougn Kalucation and Prologogy	Educational Design Practice and Evaluation; Designed Experiments Educational Design Practice and Evaluation	Sociality Research 85D Sociality Research 85D	Parametric and Competitional Agentition, Geographic Information System (GD), Open Survey and Programming 107 Modelling		au 30 14627-57564 1030
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A157	Sping High: A Case Study of the Integration of Donnet Inte a Landscape Exclusion Convention imply Parks: An Observational and Corolational Study Using Simanund Antial Vehicles (USNA)	Deoge Advantas and Foligagy Urban Deoge	Educational Design Province and Evaluation Urban Public Space	Secondary Research (D-D Secondary Research (RFD	Ennumed arrist vehicles (dense; filed winged aircraft); Ennumed arrist vehicles (dense; filed winged aircraft); Statistical Modelling;	ne Method of using UVAs as a nevel data sollariton too to explore factors related to the understification of	0
4158	Survestion of High-Bescheime & D.Mays for Landacape Planning and Design Using UAI Sociandappes Investigating Effects of Astunied RD Proce Chied Standardson	Landscape Hanning and Ecology Union Design	Observation and Measurement of Environment Homan Proceptions and Attitudes;	Secondary Research (85 D Secondary Research (85 D	Consumed area's columber (denses (land winged arrengly) Ab Madelling No 10 areas	arightechood parks	84-30-1627-533680022 84-30-1627-533680022
A.160	Constrained Responses	- Ruman and Environment Volutionshine	Chropped reperiments	Scondary Research RP	roman Annuel Georgespatic Aformation System (GD3): Remote Sensing: RO Panet Gand Alexert Bare Modeling	Francescol, that information means/orthogonal	a. 31 (617) (11600) *
	Public Space Public Life 20. Agent-based Publicition Simulation at a Symmetry Veralisation of Social Life in Uthen Spaces		Streetunge and Design of Pedentian; Human Perceptions and Atiliados;		Agent Gauss Muching, Artificial Intelligence;	Framework that integrative quantitative and qualitative observational data on pedactation' optimal their size dorived loss of them applied the definition of a theory of an end of the definition of a second data integration of the definition of the one has not comparing the official of definitions of the comparing the official of definitions of the one has been been applied on the one has not been detechanging on the definitions of the one is not to the detechanging on the definition of the one is not to the detechanging on the definition of the one is not to the detechanging of the detechanging on the definition of the one of the detechanging on the definition of the one of the second detechanging on the definition of the one of the second detechanging on the definition of the one of the second detechanging on the definition of the one of the second detechanging on the definition of the one of the second detechanging on the definition of the one of the second detechanging on the definition of the one of the second detechanging of the definition of the one of the second detechanging of the definition of the one of the second detechanging of the definition of the one of the second detechanging of the definition of the one of the second detechanging of the definition of the one of the second detechanging of the definition of the one of the second detechanging of the definition of the one of the second detechanging of the definition of the one of the second detechanging of the definition of the one of the second detechanging of the definition of the one of the second detechanging of the definition of the one of the second detechanging of the definition of the second detechanging of the definition detechanging of the detechangin	
Alsi	33D Comparison Project for Wind Simulation in Landwage Validation	Nuclainability	Natural Process Simulation; Sustainable Urbanism	Secondary Research-RFD	Computational Fluid Dynamics (CFD) Software; Parametric and Computational Algorithms	Conductive generated from the constitute of environment comparing the effect of different CFD software to give genere clarity on the advantages and disadvantages of S	ar (0.1657/53/am011)
ae	andrope Thusbraton and Fister Prespten is the Guargabas Odae Planning Edubition Half	Hotory, Colum, and Theory	Nonan Proceptane and Attitudes; Public and Community Engagement and Davision making Even of Communitation;	Soundary Research RS D	Commond assist which (downs (had winged since ()) Ab Maching: Discust Reads	termination of the second seco	40-00-0627-597600036
ua -	Assessing Uthan Park Open Space by Somatic Segmentation of ino-tagged Panetanic Images	Urban Dorágu	Nonan Perceptions and Atlander; Public and Community Expopyment and Distator-making; Field Communication; Public Health; Urban Public Space	Soondary Research RFD	Image Segmentation; Parametric and Computational Algorithms; Photogenetic-based district visualization	Method of proportion transformations by badhead sequels targe projection and guessions; multidle approximation of contrasting and gurthe and guessions are advantaged as a standard and a star- bit market and and added as a starting programming and an advantaged as a starting programming and approximating and resolutions of apply on multidle starting of the starting of the starting of the starting of the starting of the starting of the proceeding of the start is a starting of the start proceeding of the start is a starting of the start proceeding of the start is a starting of the start proceeding of the start is a starting of the start proceeding of the start is a starting of the start proceeding of the start is a start of the start is a start of the start is a start of the start of the start proceeding of the start is a start of the start of the start start is a start of the start of the start of the start of the start start of the start of	du: 03 16627/537680035
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A.765	lyo-Tracking the City: Matching the Dorige of Structurapes in High- trac Environments with Users' Visual Experiences	Banan and Environment Relationships	Designad expariments; Human Porceptions and Atlandes; Structurape and Design of Pederinan;	Secondary Research RFD	Hematic Talaelogy	with computational drogen techniques. Method of emerging biometric technology and proceeding software from the field of	4-2-10-14627-537680038
A166	Traing Total Environments in Support of On-line Problem-based	Design Education and Pedagogy	Disubuspe and Design of Pederinan,	Sumday Recent 85D	Geographic Information System (GD):	heurauchildeau to reals a deeper understanding of here commonly used design principles are experienced in the held conversionment.	447.00.16627.5756800.00
1107	Learning	Nature Colours and Planes	Technology in large cases	Summer Proceeded SST	Remote Sensing 20 Paint Claud Hotael Reality History Painton	-	ALCO MATERIA
ля	ienende Protect Baudication Taole for Heaut Impact Assessments: A Study of Genting Technologue	Landscape Performance	Observation and Monservouri of Environment	Sumday Records 85D	Wohat Raulity Geographic Information System (GD) Photographic Information System (GD) Gibbal Prostansing System (GD), Geogle Earth Editabal Prosta	**	42.00.16627.537680041
2169	the Third Simulation: Augmented Reality Florial Modeling Ind	Lands op Flanning and Justings	Anterestantian and Anterestations of Anterestations National Process Standartion, Loology and Realismer	Samday Report DJ	Europhie Univ Interface (UI); Computational Fluid Dynamics (CFD) Software:	**	02-00-14677-5-7464004 <u>7</u>
AI 70 AJ 71	Derspreite Affects of Interactor Reprintences in Tortaal Gardons. Nystological Approach Using Electronic ophalogicans Park Saitability Index: Developing a Landware Matrix for Analysing	Naman and Environment Pelationships Evhan Desian	Padar Heada Geograf agerinnen; Edua Pada Succ	Secondary Research 85 D Secondary Research 85 D	Parametric and Commissional disordines Notael Paraly: Social Notestan Software and Interpretation of SEC acceletom Geographic Information System (GDS).	nie Framework, that defines key oscarostiers of the a rack.	4-10 14-17-17/9/0041 4-19 14-17-17/9/0046
	halk Saitability Index: Developing a Landwape Mattic for Analyzing influence Pattern: in the Control of a Rapidly Urbanizing Area in Jonnal Florida, USA		Cibas Public Specy Sustainable Urbanism; Eand Ura			Framework that defines key parameters of the a path suitability index (PSI), which been introduced as a facel to target at quantifying the form, function and distribution of paths as they compare to sattlement contents.	
A312	brigning with Nature based Solutions to Mitgate Flooding in Matanike River Calabraset, Bonian	Sustainability	Emergency hazard management and design; Climate change mitigation and adaptation;	Secondary Research RFD	Multidar Bachanologius; Geographic Influenzation Stytems (GER); Parametric and Computational Algorithms Geographic Information Stytems (GER);	Approach to iteratively modify the termin golded by hydraulic modelling feedback for speculative ternaries in order to generate a mage of solutions to	au 10 1027-17500007
A173	iralisating Practical Implementation of Geodesign and its Impacts on Resilience	Suminability	Forlogy and Reciferent	Secondary Research RFD	Geographic Information System-(GDS)	detailed on if pains are flags compared to utilizeness here an end of pains are sensitively and the transmissional by hydroxies on end their particular array of exclusions to constraints or end their particular array of exclusions to the end of the end	4/2 10 14/27/17/10/05/20
A019 A215	Byorthous Landscapes Meet Goodways for Effective Groom Infestivation Planning: Most and Perspectives Valuation of High Wind Speed Coastal Starm Events with "searchican divid December Dealed Starming and Particulate	Landscape Planning and Ecology Sustainability	Genera adjustions have Hyperchanic Landscape Constate change miligation and adaptation; Energyney) hasted management and design; Werlands and coasted mangion;	Secondary Research-RFD Secondary Research-RFD	Europraphic Information System (GD): Parameters: and Computational Algorithms 2D Modeling: Parameteis: and Computational Algorithms;	No Method of using parametric modeling tools to create second backcase during structures band on	427 00 14627-575000001 427 00 14627-57500001
	renputational Fluid Dynamics: Digital Simulation of Postechina Itaniar Danis		Wirtlands and coastial margine;			previous constitution model of a high-wind chorn event on an avoided coastiline caused by one level rise, and also a method to analyze typologies of their their	
0.5	integrating Production and Performance Module into Scenario-based Resilient Community Design	Eihan Deign	Climate change mitigation and adaptation; Emergency hazard management and design; Soutamathe Uluminos; Land Use	Socondary Research RFD	Geographic Information System (GDS); Statistical Modelling	and account a meaned in sumpley reproduction where there effectiveness in cluving the logical of distance where Method of using the Land Transformation model to predict these different when growth scenarios, this determining here effective the current compatibutive plan is in adapting when growth to decreasing flood out and adapting when growth to decreasing flood out and adapting them growth to decreasing flood	401 00 16627-537680052
4277	Dreigning Elo-Shehare: Improving Water Quality and Hodeversity in In Rays Procinct through Dynamic Data Chinas Approaches	Netainability	Land Uso Landuspe and Integrative Design;	Soundary Research RFD	3D Modeling: Parametric and Computational Algorithms	plan is in adapting when growth to decreasing flood tele and pollutaria load. Mathod of using advanced computation to design 3- dimensional case all structures supporting ecologically important marine organisms at advances conditions.	dai 30 14527-537680053
			Land Uso Landoupe and Istogration Dorigon, Gross indicationature, Witchand, and access languine, Construction materials, backhoodgeis and management, Biologue, wildlich kala and backenity, Dorigond experiments December desperiments			ecologically important marine organisms at arbanism coardines.	
417x 4179	lonary in the Landscape: A Postland Perspective Mapping Landscape Values with Social Media	Landscape Performance Landscape Decept and Implementation	Desped experiments Landscape Assessment, Human Preceptions and Attitudes;	Secondary Research 85D Secondary Research 85D	Physical Sensors Social media data mining processors:	20 20	421-00-14627-575000056 421-00-14627-575000055
1190	Control on Community Excessed Group Stormonter Information	Landucage Docign and Implementation	Canan infection theory	Secondary Research #101	Consultaneeving : Malaler Tee Innelingers Georgenaphic Information System (GDS) Georgenaphic Information System (GDS)	Francescok for Course Strategy and Infrastructure	ALTIN METHODIANNIC
-	-othering Community-Engaged Grows Storeweater Infrastructure Decough the Use of Participationy Geographic Information Systems (2020) (2020) (2020)	Natory, Collare, and Theory	Green infortructury, Public and Community Engagement and Decision-making, Educational Decign Practice and Ecological	Secondary Research (32)	Companying Information Version (UPD)	Framework for Gross Stormwater Infordimetare (CSI) planning and implementation, which integrates the PGPs as an interactive electrons for participation.	ar: 22.146275375890007
A152	855 Planstary Huith Data Platform: Applied Challenges in the Development of an Intenfeciplinary Data Visualisation Platform	Bunan and Environment Rolationships	Observation and Measurement of Environment; Public Health	Secondary Research RFD	Hole-based Internative Mage Gaographic Information System (GDN) 10 Point Could, Digital Surface Models (DSM)	Notherare that help investigate the interclinkages of human and reviewmentid health - placetary health, implementing a built intervention and measuring change even time.	427-00-14627/537630000
40 40	Pedgogud Rotospectra: Gandying the Konai Pratic through in Nordhophney Stale Malercents in Stalle Plannes – J Provid Pastroanna ^(4,1)	Design Education and Pedagogy Design Education and Pedagogy	Educational Design Fraction and Evaluation Educational Design Fraction and Evaluation	Secondary Research (85 D Secondary Research (85 D	Honail reality: Gaming Engine	-	8x 30 16x21531680000 8x 30 16x21531680000
A/36	in Smart Environmental and Domocratic Education in Schools Schots in Paralise	Doigs Eduction and Pologogy	Educational Deeps Practice and Evaluation Educational Deeps Practice and Evaluation Transportation Planning and Alternative Transportation; Eand Use	Secondary Research RFD	Next Model and Antice States Networks and Antice States Web-based Interactive Map; Geographic Information System-(GDS)	Approach of papedagogy exploration that apply prodesign strategies to speculate, plan, and evaluate food one channe and linear	201 00 10027537000001
A256	inder The Fye: Using an Ecceptions of Digital Tools to Analyze and Solve Land Use Planning Issues	Landscape Planning and Ecology	Land Use; Public and Community Engagement and Decision-making;	Secondary Research-RFD	Geographic Information System (GDS)	Approach of papedagogy argination that apply geodesign studigies to speculate, plan, and evaluate and no change and landscape astilateturd designs for a fielty Are encouranced. Approach of using Geodesign tools to due with complex land we and dev stopment issues. Framework to dentify and near complicit associate	a.c. 20.14677/571680062
A187	Streeing by Place: Identifying Haliding Height Limits Using Skylme Develoids	Urban Design	East Diso Fand Diso Comment District Analysis and Evaluation Manual Physician Brancis and Evaluation Banan Physician and Attaches, Landwaye Assessment J. Public Environment Policies and Evaluation;	Soonday Research RFD	Global Protinning System (GPS), Google Earth; 3D Mohding; Romto Sarong; Googlebic Information System (GES)	Framework to identify and may constraints associate with views, in order to define building height flexisheide and inform dentification scenarios.	gar 92 18627-531680962
4197	Digital Madelling at Interduciplinary Design Practice: A Fasas an- More linear Sendation	Landscape Decays and Inglimentation	Public Instrumented Policies and Institution; Minime Instite ; Green Infrastructure ;	Secondary Research 1851)	Remote Survey, Geographic Information System (GDS) Parameters and Computational Algorithms (Computational Final Dynamics (CFD) Software		62730 18627-537680868
4199		Design Education and Prologygy	fahrensterne Derige Previous and Evaluation	Secondary Research (851)	AD Madelling Geographic Information System (GDS)		827-93-18627-537684665
4140 12	long Ball Digital Deeps and Implementation Photology for molecule deriver. Darkaw harming makes a	Landu op Deop and Equinoritation Succinability	Construction materials, seebnologies and management Wellands and coastal marries:	Secondary Research (STD) Secondary Research (STD)	Parameteric and Computational Algorithms;	Francescok for postacling critical information	100-00-10027-371000000 00-000-10-1000-1002000-2000-190264*
	Passizing the resilience district: Design-based desision making for reated climate change adaptation		Climate change mitigation and adoptation; Climate change mitigation and adoptation; Climate provide the state of the state of the state States and the States of State		Geographic Information System (GD3) AD Modeling	Framework for protecting critical influetmentane, "thickneing" regional soft systems and transforring density to less valuesable areas. The overall theme resplaceizes landscape as a critical public softey soften.	
			ecompy and Resilience Public Serverment Policies and Evaluation; Escal Communication; Public and Community Engagement and Decision make			arrait.	
1 0 C22	Revealing when climate drough animated eta-adiantees	Eduar Design	Reliands and costaid margens: Chemic stoppe marginum and adaptations Chemic stoppe marginum and adaptations Checking and Reliands Checking and Reliands Checking and Checking and Checking Adding and Checking and Checking Adding and Checking and Adaptation Checking and Stopped Checking and Stopped Status Adaptations and Adaptation Checking Adaptations	Secondary Research (85D) Secondary Research (87D)	Fidee, and/or and visual includingy Commissional Analysis and Evaluation :	Annual of stranging presented being a	dari any 10 1955 1962 aori 1962 1952 112
())	INTERNAL DEL REIT MERCT DE L'ANDREAPE DESEN ON EULDING ENTERN PERFORMANCE USING COMPUTER EMELATION DOCES EXAMINATION FORES AND THAT PARTY AND AND THE	Landscape Performance	Landscope disessment)	Secondary Research RED	Computational Analysis and Evaluation ; 3D Modelling Restoried Modelling Command actual volution (drones@ned winged asterigf)	Approach of integrating appropriate loving plant systems into a 3-D energy model for a generalized US Midnest arkan neighborhood	man and the second
GI	CONSIGNAT OF PUBLIC MEDI VIETOR ATTAL ONO OF THE INSCRIPT OF COMMONDAL AREAL PERIOD STATUS (CONSIN 2017/00/07 PUBLIC STRUCT, AND THE DATALONARY OF CONTRACT AND A STRUCT AND THE DATALONARY OF CONTRACT AND A STRUCT AND A STRUCT AND A CONSINT WHEN APP FOR URBAN FOLLOWING SITE NESS SOMENT	Landscape Performance	Botops, wildlife habitat and biodivariaty	Secondary Research RFD	Geographic Information System (LDE):	Software for urban pollinator site assessment	teres Arich off
C15	Wilfood intelligence systems for automated site analytics and design	Landuago Performanco Landuago Performanco	Bostope, wildlife kabler and biodiversity; Climite change mitigation and adaptation; Statistica change mitigation and adaptation; Observation and Massacement of Tax streament	hoonday Research RFD	Geographic Information System (GDS); Open Source and Programming; With head Act of the A	Francesed for landscape assessment	the Developing opportunit spinol of East ministration
6	INTERNET OVERALES INTERNET COMMON GROUND FOR AN INTERDESCIPLINARY APPROACH TO GREEN DEFRASTRUCTURE	Sustainability	Genes Industructure; Adaptive design, planning, management, and generatance; <u>Ecology and Recificence</u> Genes indicatorize; Ecology and Recificence;	Secondary Research RFD	Computational Analysis and Evaluation	Framework toward a holicito approach to prove infrastructure that supports physical activity	e facte all des relatedes ant var contentrational d'Endine Common Circund Ministrati
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204	ntrenen pedestrians and street vendens: a care study in Vancheng. Dina Smitheing GPS and space systex analysis to improve anderstanding of vicinit temperal-spatial behaviour: a care study of the Lion Garoo	Russes and Devicement Relationships	reason reception and Atlander, Connectivity, Accessibility and Walkability			between the fixed built environment and the ways in which veedow and podertrians on produce walkable space and walking behaviorary over time Method to analysis the vietor temporary spatial behaviors	Anar 1563 and the Internation West 1 Parents
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105	e China Placts of overgreen trees on landscape performere and perceived prioritizeness across supports	Sustainability	Connectory According on Valuation, Connectory, According on Walkability, Urban Public Spece Nama Public Spece Nama Public According	hoonday Research RFD	Golul Positioning System (GPS), Gaogle Earth; Geographic Information System (GPS), Photography-based April Visuationium	Method to analysis the vietor temporary spatial behaviors Method of planting everypion trees for landscape envelopment and resistance.	10pc (1dex reg 10 1000/01426/07 2019 1600591
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10217	Vellad Stade 1 (1 X Vellad Teol forward Learning Management Fannework	Enoge Ideation and Pologogy	Educational Design Flucture and Feducation; Planting Design; Elaman Perceptions and Atlitudes	Secondary Research RFD	Parametrics and Computational Algorithms; 2D Modeling; Parangenghe-hand digital visualization; Web-hand App;	Framework for virtual Studies (and the melader the constron of a Virtual Studies learning management system that exposers formal and indemed task learning, a faculty reflection, and studiest perceptions of the Virtual Studio is supporting an endine glasting methods course during COVID-19 restrictions.	<u>400-00-000-000-00-00-00</u>
A228	Tangible Landscape: A Waterway Design Education Tool	Design Education and Pedagogy	Educational Design Practice and Evaluation; Natural Process Simulation	Soondary Research (RFD	English User Interface (TE); Geographic Information System (GRS); Remote Sensing; Parametric and Computational Algorithms;	Mathod of using tangihir landscape and the developed thread-head design approach to design alternative waterways in a similar area taking into consideration the impact of waterflow on the landscape as a result of the designed waterways.	0
,4229	Faculture Urban Landscape Micro-Ilinate Droign Using Digital Size Vision: A Munica Method of Fashedding Data, Dynamics, and Experience	Durige Education and Pedagogy	Educational Design Practice and Evaluation; Meiocelinate; Observation and Measurement of Favironment		Gaming Engine, Global Profoming System (GPS), Google Earth, Physical Summer	Mathod for cruzing a multi-modal Eigital site vicit a hinh draws on traditional site vicit muthodologies and positions there within a control degital environment to produce a 'mossie' of orificial data, representations, design theory and research, as a hol for transhing when mucrofilmate design.	del do reconstruction
31	Automotive urban landscaper: Exploring public programmer for adaptive roose of underground car parks	Urban Design	Sustainable Urbanion; Adleptice design, planning, management, and governance; Car Park Design	Soundary Research RFD	Photography-based digital visualization	Strategy of underpround car parks adaptive rouse in urban public design	decarg 11 1993 (8:2x00) 2021 2011 16
(2)	ANALYZING THE TRANSFORMATION OF PREAND POSITIEVELOPMENT WETLAND AREAS IN PURBACIEAL NEW TOWN, BANGLADESH	Landscape Planning and Teology	Wirlands and anotal margins; Suntainable Urbanism	Secondary Research RFD	Geographic Information System (GDS) Remote Sensing: Ratistical Modelling:	Mathod that facilitatus the development of tastainable design strategies	ten "Beerle onten onten intendet Auforien die teerform- enkland
C3	THE TOOLS OF ENGINEENT A UNITABLE TABLE COMMUNITY CONVERSATION STRATEGT TO MULD PUBLIC DRIVE	Doogs Education and Pedagogy	Public and Community Engigement and Dicition making Educational Decign Practice and Evaluation Usual Communication	Scendary Research RSD	Geographic Information System (GID) Web-based Internation Map	**	http://decide.org/op.content/opticals/The tacks of Energy spent. Marke 201
(2)	GEIDING DESIGN FOR SEA LEVEL EISE: AN ITERATIVE METHODIN FRAMEWORK	Socializability	Climate change mitigation and adaptation; Workands and coastial margine; Emergency hazard management and design	Soundary Research RFD	Sopelogy Evaluation	Framework that composed of the design oritoria, for climate change design projects and to connect towards with practice by creating a design-science feedback loop.	http://theoria.org/wp.content/upload/Ciriding-Derign-Article.od/
006	Controlations as having a successent toolkit at the pro-planning stage of the hotoric orban landscape approach: the case of Missel-U, Myannar		Bininical Nantific and Properties; Adaptive design, planning, management, and governance; Emergency batted nanagement and design; Sociecultural in human space; Sociecultural in human space;	Soondary Research RFD	Geographic Information System (GDB);	Framework at the pro-planning stage of the historic selean landscope approach	000-014-01-010-0080-01-0260-01-2000-0-902-046
627	Distoric construction of diffuse cultural landscaper: towards a GIS- based method for mapping the interfinkages of heritage	Landscape Dorign and Implementation	BEstavical Narative and Preservation; Sociocalitatal in Juman spaces; Socialitatal Urbanism	Sounday Research RFD	Geographic Information System (GDS) Parametric and Computational Algorithms	Guideline for a forward-looking landscape-based heritage management	Mac (dei ara 16 1686/014260/1 2021 1421701
ces	Integrating sense of place into participatory landscape planning: merging mapping surveys and geodesign workshops	Human and Environment Relationships	Blaman Parceptions and Atilization; Public and Community Engagement and Decision-making; Visual Communication;	Sounday Research RFD	Flaming Support System Geographic Information System (GDS)	Strategy of integrating same of place into perfocipatory landscape planning processes	https://doi.org/10.1680/03424597.2021.1499288
A	Conceptualizing the Remain Site Experience descept Innovator Statestogy: Unreceding the Santa Maria Faurla Jean Statests" Perspectives	Design follocation and Perlapsy:	Hanan Perception: and Attitudes) Educational Decign Practice and Evaluation	Socialay Research 85D	Histori weby Argumented Roulity; Historiana App;	**	4/100 1600-000 10 2 11
15	Percinity of Urban Farms to Contaminated Sites in Rallimon, Maryland	Neutrinishility	Public Huddy, Agriculture and Cultivated Landscape; University Stytem; Environmental Philosophy	Soondary Research RFD	Geographic Information System (GDR); Computational Analysis and Evaluation	Method that toot urban farming as a healthy and textionable solution to fixed insecurity with low risk of contamination	<u>0.1 20 1963 yok 40 1 17</u>
626	The Visualizing Equity in Landscape Architecture Project	History, Calture, and Theory	Visual Communication; Environmental Philosophy; Public and Community Engagement and Decision-making;	Aubival Research-RTD	Statistical Modelling	Framework for visualizating, spatializing, and acknowledging equity for women in landscape an infactors	https://www.ada.org/2021.anasds/26035.html
42.5	Foreground for Moreas: Designing 3D Printed Clay Bryobricks to Enhance the Roll Environment	Landucape Dorign and Implementation	Hotope, wildlife labitiz and biodirarity; Ecology and Reidense; Construction materials, technologies and management;	Auhiral Essaul-RTD	Statistical Modelling; 3D Modelling; Parametric and Computational Algorithms	Framework for designing with messars cycllesized through the locens trained during the experiment informed rapid poststyping through 3D printing with clay.	letper The one and a say 2021 challeneer and a 2021 local