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Introduction

The purpose of the introduction is to explain to readers all details of this research. Its role is to arouse the reader's attention and let the reader have a general understanding of the paper. The contents to be described in the introduction are roughly as follows: (1) The rationale, purpose and background of the research. Including the question, the research object and its basic characteristics, what work has been done by the predecessors on this issue, what are the deficiencies; what problems are expected to be solved, what is the role and significance of the

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The main text should consist of the following sections: Introduction, Methods/Materials, Results and Discussion, and Conclusion; which should be followed by the Acknowledgment and References.

2.1. Formulas/Equations/Theorem Proofs

Mathematical equations should be written clearly, uniformly numbered and accompanied by the necessary information. They should also be separated from the main text.

$$u(t) = \sum_{i=1}^r h_i(z(t))F_i(t) \tag{1}$$

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Table 1 Three-line representation

Tab.1				
x/cm	I/mA	v/(m·s ⁻¹)	h/m	p/MPa
10	30	2.5	4	110
12	34	3.0	5	111

Figures and tables should not be scanned, and all the inscriptions should be well readable.

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Completely, accurately, and concisely point out the principles and their universality revealed by the results of investigations or experiments on the research subjects; whether there are any exceptions found in the research or problems that are difficult to explain and solve in this paper; The similarities and differences of research work (including others or authors themselves); the theoretical and practical significance and value of this paper; suggestions for further research on this topic.

References

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J. K. Author, "Name of paper," *Abbrev. Title of Periodical*, vol. x, no. x, pp. xxx-xxx, Abbrev. Month, year, doi: 10.1109.XXX.1234567.

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J. K. Author, "Name of paper," *Abbrev. Title of Periodical*, vol. x, no. x, Abbrev. Month, year, Art. no. xxxxx, doi: 10.1109.XXX.1234567.

Examples:

[1] J. U. Duncombe, "Infrared navigation—Part I: An assessment of feasibility," *IEEE Trans. Electron Devices*, vol. ED-11, no. 1, pp. 34–39, Jan. 1959, doi: 10.1109/TED.2016.2628402.

[2] E. P. Wigner, "Theory of traveling-wave optical laser," *Phys. Rev.*, vol. 134, pp. A635–A646, Dec. 1965.

[3] P. Kopyt *et al.*, "Electric properties of graphene-based conductive layers from DC up to terahertz range," *IEEE THz Sci. Technol.*, to be published, doi: 10.1109/TTHZ.2016.2544142. (Note: If a paper is still to be published, but is available in early access, please follow ref [5].)

[4] R. Fardel, M. Nagel, F. Nuesch, T. Lippert, and A. Wokaun, "Fabrication of organic light emitting diode pixels by laser-assisted forward transfer," *Appl. Phys. Lett.*, vol. 91, no. 6, Aug. 2007, Art. no. 061103.

[5] D. Comite and N. Pierdicca, "Decorrelation of the near-specular land scattering in bistatic radar systems," *IEEE Trans. Geosci. Remote Sens.*, early access, doi: 10.1109/TGRS.2021.3072864. (Note: This format is used for articles in early access. The doi must be included.)

[6] H. V. Habi and H. Messer, "Recurrent neural network for rain estimation using commercial microwave links," *IEEE Trans. Geosci. Remote Sens.*, vol. 59, no. 5, pp. 3672–3681, May 2021. [Online]. Available: <https://ieeexplore.ieee.org/document/9153027>

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J. K. Author, "Title of chapter in the book," in *Title of Published Book*, xth ed. City of Publisher, (only U.S. State), Country: Abbrev. of Publisher, year, ch. x, sec. x, pp. xxx-xxx.

Examples:

[7] G. O. Young, "Synthetic structure of industrial plastics," in *Plastics*, 2nd ed., vol. 3, J. Peters, Ed. New York, NY, USA: McGraw-Hill, 1964, pp. 15–64.

[8] W.-K. Chen, *Linear Networks and Systems*. Belmont, CA, USA: Wadsworth, 1993, pp. 123–135.

[9] Philip B. Kurland and Ralph Lerner, eds., *The Founders' Constitution*. Chicago, IL, USA: Univ. of Chicago Press, 1987, Accessed on: Feb. 28, 2010,

[Online]. Available: <http://press-pubs.uchicago.edu/founders/>

Basic format for handbooks:

Name of Manual/Handbook, x ed., Abbrev. Name of Co., City of Co., Abbrev. State, Country, year, pp. xxx-xxx.

Examples:

[10] *Transmission Systems for Communications*, 3rd ed., Western Electric Co., Winston-Salem, NC, USA, 1985, pp. 44–60.

[11] *Motorola Semiconductor Data Manual*, Motorola Semiconductor Products Inc., Phoenix, AZ, USA, 1989.

[12] R. J. Hijmans and J. van Etten, "Raster: Geographic analysis and modeling with raster data," R Package Version 2.0-12, Jan. 12, 2012. [Online]. Available:

<http://CRAN.R-project.org/package=raster>

Basic format for reports:

J. K. Author, "Title of report," Abbrev. Name of Co., City of Co., Abbrev. State, Country, Rep. xxx, year.

Example:

[13] E. E. Reber, R. L. Michell, and C. J. Carter, "Oxygen absorption in the earth's atmosphere," Aerospace Corp., Los Angeles, CA, USA, Tech. Rep. TR-0200 (4230-46)-3, Nov. 1988.

Basic format for conference proceedings:

J. K. Author, "Title of paper," in *Abbreviated Name of Conf.*, City of Conf., Abbrev. State (if given), Country, year, pp. xxxxxx.

Examples:

[14] D. B. Payne and J. R. Stern, "Wavelength-switched passively coupled single-mode optical network," in *Proc. IOOC-ECOC*, Boston, MA, USA, 1985, pp. 585–590.

[15] D. Ebehard and E. Voges, "Digital single sideband detection for interferometric sensors," presented at the 2nd Int. Conf. Optical Fiber Sensors, Stuttgart, Germany, Jan. 2-5, 1984.

[16] PROCESS Corporation, Boston, MA, USA. Intranets: Internet technologies deployed behind the firewall for corporate productivity. Presented at INET96 Annual Meeting. [Online]. Available: <http://home.process.com/Intranets/wp2.htm>

Basic format for electronic documents (when available online):

Issuing Organization. (year, month day). *Title*. [Type of medium]. Available: site/path/file

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[17] U.S. House. 102nd Congress, 1st Session. (1991, Jan. 11). *H. Con. Res. 1, Sense of the Congress on Approval of Military Action*. [Online]. Available: LEXIS Library: GENFED File: BILLS

Basic format for patents:

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Example:

[18] G. Brandli and M. Dick, "Alternating current fed power supply," U.S. Patent 4 084 217, Nov. 4, 1978.

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Examples:

[19] J. O. Williams, "Narrow-band analyzer," Ph.D. dissertation, Dept. Elect. Eng., Harvard Univ., Cambridge, MA, USA, 1993.

[20] N. Kawasaki, "Parametric study of thermal and chemical nonequilibrium nozzle flow," M.S. thesis, Dept. Electron. Eng., Osaka Univ., Osaka, Japan, 1993.

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[21] A. Harrison, private communication, May 1995.

[22] B. Smith, "An approach to graphs of linear forms," 2014, *arXiv:2105.02824*.

[23] A. Brahms, "Representation error for real numbers in binary computer arithmetic," IEEE Computer Group Repository, Paper R-67-85.

Basic formats for standards:

a) *Title of Standard*, Standard number, date.

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Examples:

[24] IEEE Criteria for Class IE Electric Systems, IEEE Standard 308, 1969.

[25] Letter Symbols for Quantities, ANSI Standard Y10.5-1968.

Basic format for datasets:

Author, Date, Year. "Title of Dataset," distributed by Publisher/Distributor, <http://url.com> (or if DOI is used, end with a period)

Example:

[26] U.S. Department of Health and Human Services, Aug. 2013, "Treatment Episode Dataset: Discharges (TEDS-D): Concatenated, 2006 to 2009," U.S. Department of Health and Human Services, Substance Abuse and Mental Health Services Administration, Office of Applied Studies, doi: 10.3886/ICPSR30122.v2.

Basic format for code:

Author, Date published or disseminated, Year. "Complete title, including ed./vers. #," distributed by Publisher/Distributor, <http://url.com> (or if DOI is used, end with a period)

Example:

[27] T. D'Martin and S. Soares, 2019, "Code for Assessment of Markov Decision Processes in Long-Term Hydrothermal Scheduling of Single-Reservoir Systems (Version 1.0)," Code Ocean, doi: [_1.24433/CO.7212286.v1](https://doi.org/10.24433/CO.7212286.v1)



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