description	date	reference(peson)	license	link KMZ file permalink	viewpoint_shift_only	watanabe	furuhas
		satellite: PlanetScope	CC BY-NC 2.0	https://www.pianet.com/gallery/#//post/forest-tires-near-rubiznne		0	
		by planet satellite: PlanetScope	CC BY-NC 2.0	https://www.planet.com/gallery/#I/post/forest-fires-near-rubizhne		1	
Weeks of nearly-constant shelling and	1						
Planet's Earth observation data, produ	2022/06/09	by planet satellite: PlanetScope	CC BY-NC 2.0	https://www.planet.com/gallery/#//post/forest-fires-near-rubizhne		1	
Fires in the woods near Zaporizhzhia		satellite. Skysat	CC BY-NC 2.0	https://www.planet.com/gallery/#!/post/zaporizhzhia-nuclear-power-plant		0	
Imagery collected on March 24, 2022,			CC BY-NC 2.0	https://www.planet.com/gallery/#/post/berdyansk-port-fire		0	
Imagery collected on March 24, 2022,			CC BY-NC 2.0	https://www.planet.com/gallery/#//post/berdyansk-port-fire		1	
Before- and after- Planet SkySat imag			CC BY-NC 2.0	https://www.planet.com/gallery/#f/post/antonov-an-225-myria		0	
Before- and after- Planet SkySat imag			CC BY-NC 2.0	https://www.planet.com/gallery/#!/post/antonov-an-225-myria		1	
			CC BY-NC 2.0	https://www.planet.com/gallery/#/post/rocket-attack			
Working with ground photographs of b						0	
The Vasylkiv fuel depot, just south of \			CC BY-NC 2.0	https://www.planet.com/gallery/#!/post/vasylkiv-fuel-depot		0	
True color SkySat image of Chernobyl	2022/02/27	by planet satellite: Skysat	CC BY-NC 2.0	https://www.planet.com/gallery/#f/post/chernobyl-nuclear-power-plant		0	
This image is part of Planet's ongoing			CC BY-NC 2.0	https://www.planet.com/gallery/#!/post/mykolalv-air-base		0	
This image is part of Planet's ongoing	2022/02/21	by planet satellite: Skysat	CC BY-NC 2.0	https://www.planet.com/gallery/#!/post/mykolalv-air-base		1	
In late 2021 and early 2022, Russian t			CC BY-NC 2.0	https://www.planet.com/gallery/#!/post/military-buildup		0	
Found many images related to Ukrain	e 5/12	by European Space Imaging	copyright	https://www.euspaceimaging.com/images-for-media-unlocked/		0	
close up view of armored equipr	2022/2/27	by European Space Ima	copyright	https://euspaceimaging.filecamp.com/s/vA92l4gwZ9bM7KbH/fo/i72oPbb2kwQGZLPU/fi/ONUQ9t	dy	0	
Satellite Imagery © Maxar Tech	1 2022/3/16	by European Space Imaging	copyright	https://github.com/furuhashilab/furulab2022hackathon_ramen/blob/main/satellite/mageries/temp/r	tar	0	
				https://euspaceimaging.filecamp.com/s/FOdGN9KymIHquppM/fo/uZ87Jzzx5um4	W	0	
	e			https://github.com/furuhashilab/furulab2022hackathon_ramen/blob/main/satelliteimageries/temp/	no	0	
	e 2022/4/14	by European Space Imagin	copyright	https://euspaceimaging.filecamp.com/s/RTFdGY3tHp4x10fy/fo/uw3mMQ1BdppXhfQk/fl/Hl8FbC2	<u>10</u>	0	
Satellite Imagery © Maxar Technologie Georeference		by European Space Imaging	copyright	https://euspaceimaging.filecamp.com/s/u92gBm4Fw17N7HHg/fo/bOs9SfMrMcAlroBp/fi/oatoPi7i/	'S	0	
Georeference				https://map.openaerialmap.org/#/24.367134500000017.49.02879600199891.19/sq	ua	0	
Georeference			CC BY 4.0	https://map.openaerialmap.org/#/24.678358000000003.48.952895512337236.18/user/6267ca91	59	0	
Gereference			CC BY 4.0	https://map.openaerialmap.org/#/25.38384749999998.48.81819200724072.18/user/6267ca915		0	
	Weeks of nearly-constant shelling and Planer's Earth observation data, prodi Weeks of nearly-constant shelling and Planer's Earth observation data, prodi Weeks of nearly-constant shelling and Planer's Earth observation data, prodi Weeks of nearly-constant shelling and Planer's Earth observation data, prodit which was not provided in the product of the product of the woods near Zaporistrbhia Imagery collected on March 24, 2022, Imagery collected on March 25, 2022, Imagery collected on March 26, 2022, Imagery collected on Mar	Weeks of nearly-constant shelling and Planet's Earth observation datal, produs Weeks of nearly-constant shelling and Planet's Earth observation datal, produs Weeks of nearly-constant shelling and Planet's Earth observation datal, produs Weeks of nearly-constant shelling and Planet's Earth observation datal, produs 2022/0609 Planet's Earth observation datal, produs 2022/0609 Fires in the woods near Zaporichthia is 2022/0629 Erries in the woods near Zaporichthia is 2022/06222 Imagery collected on March 24, 2022, 2022/03/24 Before- and after- Planet SkySati imags 2022/02/22 Before- and after- Planet SkySati imags 2022/02/22 Before- and after- Planet SkySati imags 2022/02/27 The Vasykiv fuel depot, just south of V 2022/02/27 The wasykiv fuel depot, just south of V 2022/02/27 This image is part of Planet's orgoning 2022/02/27 This image is part of Planet's orgoning 2022/02/27 In late 2021 and early 2022, Russian to 2021/12/29 Found many images related to Ukraine Colose up view of armored cquipin 2022/02/28 Satellite Imagery © Maxar Techn 2022/14/28 Satellite Imagery © Maxar Techn 2022/14/28 Satellite Imagery © Maxar Techn 2022/14/28 Satellite Imagery © Maxar Technologie Coereference: 2022/14/15 Satellite Imagery © Maxar Technologie Coereference: 2022/14/16 Georeference 2022/14/15 Georeference 2022/14/15	Weeks of nearly-constant shelling and Planet's Earth observation data, produ Weeks of nearly-constant shelling and Planet's Earth observation data, produ Weeks of nearly-constant shelling and Planet's Earth observation data, produ Weeks of nearly-constant shelling and Planet's Earth observation data, produ 2020/06/19 saletilite: PlanetScope Weeks of nearly-constant shelling and Planet's Earth observation data, produ 2020/06/29 saletilite: PlanetScope Weeks of nearly-constant shelling and Planet's Earth observation data, produ 2020/06/29 saletilite: PlanetScope Weeks of nearly-constant shelling and Planet's Earth observation data, produ 2020/06/29 saletilite: Stysat Weeks of nearly-constant shelling and Planet's Earth observation data, produced on March 24, 2022, 2020/03/29 saletilite: Stysat Wey planet with the planet SkySat Image 2020/03/29 saletilite: PlanetScope Weeks of the SkySat Image Working with ground photographs of bit 2022/02/27 saletilite: Skysat Working with ground photographs of bit 2022/02/27 saletilite: Skysat Wey planet with the SkySat Image of Chemoby 102/20/20/27 saletilite: Skysat Wey planet 102/20/20/20/20/20/20/20/20/20/20/20/20/2	Weeks of nearly-constant shelling and Planet Earth observation data, produ Weeks of nearly-constant shelling and Planet Earth observation data, produ Weeks of nearly-constant shelling and Planet Earth observation data, produ 2022/06/12 satellite: PlanetScope CC BY-NC 2.0 by planet by planet Earth observation data, produ 2022/06/12 satellite: PlanetScope CC BY-NC 2.0 by planet by planet by planet Company of the Planet Earth observation data, produ 2022/06/23 satellite: PlanetScope CC BY-NC 2.0 by planet by planet by planet by planet company of the Planet Scope CC BY-NC 2.0 by planet by plan	Weeks of nearly-constant shelling and Planet's Earth observation data, produ Weeks of nearly-constant shelling and Planet's Earth observation data, produ 20220691 shelliter. PlanetScope CC BY-NC 2.0 thtss://www.planet.com/gaillery/fill/post/forest-fires-near-publine Weeks of nearly-constant shelling and Planet's Earth observation data, produ 202206960 shelliter. PlanetScope CC BY-NC 2.0 thtss://www.planet.com/gaillery/fill/post/forest-fires-near-publine Planet's Earth observation data, produ 202206960 shelliter. PlanetScope Scope Systematic Comparison of the planet Scope Systematic Systematic Systematic Comparison of the planet Scope Systematic Systema	Weeks of nearly-constant shelling and Planert's Earth observation data, product where the construction of the product of the p	Weeks of nearly-constant shelling and Penerts Earth observation data, produ 2020000 2 you planet with the Penerts Earth observation data, produ 2020001 2 astellines PaneelScope C C BY-NC 2.0 https://www.stanet.com/juliary/ill/posts/forest-fires-near-nickrines 1 1 Weeks of nearly-constant shelling and Penerts Earth observation data, produ 20200001 2 astellines PaneelScope C C BY-NC 2.0 https://www.stanet.com/juliary/ill/posts/forest-fires-near-nickrines 1 1 Weeks of nearly-constant shelling and Penerts Earth observation data, produ 20200000 astellines PaneelScope C C BY-NC 2.0 https://www.stanet.com/juliary/ill/posts/forest-fires-near-nickrines 1 1 Weeks of nearly-constant shelling and Penerts Earth observation data, produ 20200000 2 astellines Sysysal C C BY-NC 2.0 https://www.stanet.com/juliary-ill/posts/forest-fires-near-nickrines 1 1 Weeks of near-nickrines 2 202000000 2 astellines Sysysal C C BY-NC 2.0 https://www.stanet.com/juliary-ill/posts/forest-fires-near-nickrines 1 1 Weeks of near-nickrines 2 202000000 2 astellines Sysysal C C BY-NC 2.0 https://www.stanet.com/juliary-ill/posts/forest-fires-near-nickrines 1 1 Weeks of near-nickrines 2 202000000 2 astellines Sysyal C C BY-NC 2.0 https://www.stanet.com/juliary-ill/posts/forest-nickrines-n

title description date reference(peson) license link