Topic of resource	Name	Title of resource	Collection	Privacy	URL to resource	Short description of the resource	Tag 1	Tag 2	Tag 3
		Diorit, quarziger, blauer	Natural History Museum, Vienna - Mineralogy and Petrology		https://www.europeana.eu/portal/it/record/11601/_OPENUP_MINERALOGY_NHMV_AUSTRIA_996.html?q=petrology	Diorite: is an intrusive igneous rock composed principally of the silicate minerals plagioclase feldspar (typically andesine), biotite, hornblende, and/or pyroxene.			
		Gabbro	Natural History Museum, Vienna - Mineralogy and Petrology		https://www.europeana.eu/portal/it/record/11601/_OPENUP_MINERALOGY_NHMV_AUSTRIA_957.html?q=petrology	Gabbro: mafic intrusive igneous rocks			
		Granit	Natural History Museum, Vienna - Mineralogy and Petrology		https://www.europeana.eu/portal/it/record/11601/_OPENUP_MINERALOGY_NHMV_AUSTRIA_918.html?q=petrology	granite: felsic intrusive igneous rock			
		Granit	Natural History Museum, Vienna - Mineralogy and Petrology		https://www.europeana.eu/portal/it/record/11601/_OPENUP_MINERALOGY_NHMV_AUSTRIA_886.html?q=petrology	Granite: felsic intrusive igneous rock			
		Kalkglimmerschiefer	Natural History Museum, Vienna - Mineralogy and Petrology		https://www.europeana.eu/portal/it/record/11601/_OPENUP_MINERALOGY_NHMV_AUSTRIA_85.html?q=petrology	mica schists: crystalline metamorphic rock rich in mica			
		Felsitporphyr	Natural History Museum, Vienna - Mineralogy and Petrology		https://www.europeana.eu/portal/it/record/11601/_OPENUP_MINERALOGY_NHMV_AUSTRIA_668.html?q=petrology	porphyry:igneous rock with large-grained crystals (feldspar or quartz) dispersed in a fine-grained silicate rich, with a aphanitic matrix			
		Andesit (Dacittuff)	Natural History Museum, Vienna - Mineralogy and Petrology		https://www.europeana.eu/portal/it/record/11601/_OPENUP_MINERALOGY_NHMV_AUSTRIA_689.html?q=petrology	Andesite: a fine-grained tan or grey volcanic rock consisting of plagioclase feldspar, amphibole, and pyroxene			
		Andesittuff	Natural History Museum, Vienna - Mineralogy and Petrology		https://www.europeana.eu/portal/it/record/11601/_OPENUP_MINERALOGY_NHMV_AUSTRIA_660.html?q=petrology	Tuff: rock made of volcanic ash ejected from a vent during a volcanic eruption.			
		Tonschiefer	Natural History Museum, Vienna - Mineralogy and Petrology		https://www.europeana.eu/portal/it/record/11601/_OPENUP_MINERALOGY_NHMV_AUSTRIA_625.html?q=petrology	slate:is a fine-grained, foliated low-grade regional metamorphic rock derived from an original shale-type sedimentary rock composed of clay or volcanic ash.			
		Gneis	Natural History Museum, Vienna - Mineralogy and Petrology		https://www.europeana.eu/portal/it/record/11601/_OPENUP_MINERALOGY_NHMV_AUSTRIA_468.html?q=petrology	gneiss:high-grade regional metamorphic rock composed of layers of sheet-like planar structures alternating darker and lighter colored bands.			
		Marmor	Natural History Museum, Vienna - Mineralogy and Petrology		https://www.europeana.eu/portal/it/record/11601/_OPENUP_MINERALOGY_NHMV_AUSTRIA_35.html?q=petrology	marble: high temperature metamorphic rock composed of recrystallized carbonate minerals			
		Nulliporenkalk	Natural History Museum, Vienna - Mineralogy and Petrology		https://www.europeana.eu/portal/it/record/11601/_OPENUP_MINERALOGY_NHMV_AUSTRIA_4141.html?q=petrology	Limestone:sedimentary rock, composed mainly of calcite and aragonite (CaCO3).			
		Sandstein	Natural History Museum, Vienna - Mineralogy and Petrology		https://www.europeana.eu/portal/it/record/11601/_OPENUP_MINERALOGY_NHMV_AUSTRIA_3617.html?q=petrology	sandstone:clastic sedimentary rock composed mainly of sand-sized (0.0625 to 2 mm) mineral particles or rock fragments.			
		Serpentin	Natural History Museum, Vienna - Mineralogy and Petrology		https://www.europeana.eu/portal/it/record/11601/_OPENUP_MINERALOGY_NHMV_AUSTRIA_2649.html?q=petrology	serpentinite: high pressure metamorphic rock			
Earth science	Teresita Gravina	Kalkchloritschiefer	Natural History Museum, Vienna - Mineralogy and Petrology	Attribution-ShareA	https://www.europeana.eu/portal/it/record/11601/_OPENUP_MINERALOGY_NHMV_AUSTRIA_27.html?q=petrology	schists:crystalline metamorphic rock			

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