

https://data.fulir.irb.hr/hr/islandora/search?display=default&f%5B0%5D=%2DRELS_EXT_hasModel_uri_s%3A%22info%3Afedora/islandora%3AcollectionCModel%22&f%5B2%5D=mods_date_year_s%3A%5B2021%20TO%202021%5D&f%5B4%5D=facet_field_pt%3APRIRODNE%5C%20ZNANOSTI%2A&sort=dabar_sort_date_s%20desc&islandora_solr_search_navigation=0

Vrijeme izvoza: 25.04.2024. 09:26:10

Repozitorij: data.fulir.irb.hr

Ukupan broj zapisa na URL-u: 8

Broj izvezenih zapisa: 8

Naslov	URL	Autori	Naslov izvornika
Low energy MeV SIMS yield measurements of various inorganic samples	https://urn.nsk.hr/urn:nbn:hr:241:515809	Barac, Marko; Siketić, Zdravko; Brajković, Marko; Bogdanović-Radović, Ivančica	
MeV SIMS analysis of irradiation effects on molecular signatures	https://urn.nsk.hr/urn:nbn:hr:241:386582	Barac, Marko; Siketić, Zdravko; Brajković, Marko; Krmpotić, Matea	
Spatially resolved metabolic composition in seeds of common bean: comparison of the low phytic acid mutant and the wild type	https://urn.nsk.hr/urn:nbn:hr:241:067297	Barac, Marko; Siketić, Zdravko; Bogdanović-Radović, Ivančica; Brajković, Marko	
MeV TOF SIMS determination of deposition order between optically distinguishable and indistinguishable inks	https://urn.nsk.hr/urn:nbn:hr:241:440276	Barac, Marko; Bogdanović-Radović, Ivančica; Brajković, Marko; Siketić, Zdravko	
Imaging of Organic Samples with Megaelectron Volt Time-of-Flight Secondary Ion Mass Spectrometry Capillary Microprobe	https://urn.nsk.hr/urn:nbn:hr:241:960073	Brajković, Marko; Bogdanović-Radović, Ivančica; Barac, Marko; Cosic, Donny Domagoj; Siketić, Zdravko	
Development of MeV TOF-SIMS capillary microprobe at the Ruder Boskovic Institute in Zagreb	https://urn.nsk.hr/urn:nbn:hr:241:991946	Brajković, Marko; Barac, Marko; Cosic, Domagoj Donny; Bogdanović-Radović, Ivančica; Siketić, Zdravko	
Dependence of MeV TOF SIMS secondary molecular ion yield from phthalocyanine blue on primary ion stopping power	https://urn.nsk.hr/urn:nbn:hr:241:471554	Brajković, Marko; Siketić, Zdravko; Bogdanović-Radović, Ivančica; Barac, Marko	

Dataset for the scientific article titled: "Scalable quantum random number generator for cryptography based on the random flip-flop approach"	https://urn.nsk.hr/urn:nbn:hr:241:451168	Stipčević, Mario	
---	---	------------------	--