

Time of export: 10.05.2024. 17:06:55

Repository: [repozitorij.pmf.unizg.hr](https://repozitorij.pmf.unizg.hr)

Number of records on this URL: 3

Records exported: 3

Title	URL	Authors	Host item title
Relativistic self-consistent models for atomic nuclei derived from the empirical densities		Accorto, Giacomo	
Nuclear energy density functionals from empirical ground-state densities		Accorto, Giacomo; Naito, Tomoya; Liang, Haozhao; Nikšić, Tamara; Vretenar, Dario	
First step in the nuclear inverse Kohn-Sham problem: From densities to potentials		Accorto, G.; Brandolini, P.; Marino, F.; Porro, A.; Scalesi, A.; Colò, G.; Roca-Maza, X.; Vigezzi, E.	