

Local dynamics of impurities in peroskites with soft modes

Kristoffel, Nikolai; **Klopov, Mihhail** International conference "Phonons 89" : abstracts 1989 / p. 131

Local dynamics of perovskite ferroelectrics with impurities

Kristoffel, Nikolai; **Klopov, Mihhail** Seventh International Meeting on Ferroelectricity (IMF-7) :August 28-September 1, 1989 : abstracts 1989 / p. 76 <https://www.tandfonline.com/doi/abs/10.1080/07315179008201134>

Local dynamics of perovskite ferroelectrics with impurities

Kristoffel, Nikolai; **Klopov, Mihhail** Ferroelectrics Letters Section 1990 / p. 97-102

Magnetic properties of functional oxides = Funktsionaalsete oksiidide magnetilised omadused

Khanduri, Himani 2013 https://www.ester.ee/record=b2954989*est

Perovskite QDs embedded in polymer as a wavelength-shifting layer for UV-sensitized silicon sensors

Sosna-Glebska, Aleksandra; Rezek, Bohuslav; Ukraintsev, Egor; **Sibinski, Maciej** Journal of luminescence 2024 / art. 120618 <https://doi.org/10.1016/j.jlumin.2024.120618> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The Promise of Operational Stability in Pnictogen-Based Perovskite-Inspired Solar Cells

Lamminen, Noora; Karlsson, Joshua; Kumar, Ramesh; Viswanath, N. S. M.; Lal, Snigdha; Fasulo, Francesca; Righetto, Marcello; Krishnaiah, Mokurala; **Katerski, Atanas; Oja Acik, Ilona** EES Solar 2025 <https://doi.org/10.1039/D5EL00029G> <https://pubs.rsc.org/en/content/articlepdf/2025/el/d5el00029g>

Sammhaaval üha paremate päikesepatareide poole

Käärt, Ulvar postimees.ee 2024 [Sammhaaval üha paremate päikesepatareide poole](#)

Synthesis and physical characteristics of narrow bandgap chalcogenide SnZrSe₃ : [version 2; peer review: 2 approved]

Kondrotas, Rokas; Juškenas, Remigijus; Krotkus, Arunas; Pakštas, Vidas; Suchodolskis, Arturas; Mekys, Algirdas; Franckevičius, Marius; Talaikis, Martynas; **Muska, Katri; Li, Xiaofeng; Kauk-Kuusik, Marit**; Kravtsov, Victor Open Research Europe 2023 / art. 138 <https://doi.org/10.12688/openreseurope.15168.2> <https://open-research-europe.ec.europa.eu/articles/2-138> <https://doi.org/10.5281/zenodo.7867349> [Journal metrics at Scopus](#) [Article at Scopus](#)