

Calculations of hydrated titanium ion complexes : structure and influence of the first two coordination spheres

Uudsemaa, Merle; Tamm, Toomas Chemical physics letters 2001 / p. 667-672

<https://www.sciencedirect.com/science/article/pii/S0009261401006170>

Efficient defect-driven cation exchange beyond the nanoscale semiconductors toward antibacterial functionalization

Polivtseva, Svetlana; Volobujeva, Olga; Kuznietsov, Ivan; Kaupmees, Reelika; Danilson, Mati; Krustok, Jüri; Molaiyan, Palanivel; Hu, Tao; Lassi, Ulla; **Klopov, Mihhail;** van Gog, Heleen; van Huis, Marijn A.; Kaur, Harleen; Ivask, Angela; Rosenberg, Merilin; Gathergood, Nicholas; Ni, Chaoying; **Grossberg-Kuusk, Maarja** ACS applied materials & interfaces 2024 / p. 62871-62882

<https://doi.org/10.1021/acsami.4c11425> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Ion exchange and water absorption in fluoro- and hydroxyapatites

Tamm, Toomas EURESCO Conferences : a program of the European Science Foundation : Sant Feliu de Guixols (Spain), September 4-9, 2004 : Inorganic Chemistry EuroConference on New Theoretical and Spectroscopical Approaches to Inorganic Chemistry problems 2004 / p. 83

Preparation and Rietveld refinement of Ag-exchanged clinoptilolite

Dimova, L.; Petrov, O.; Kadiyski, M.; Lihareva, N.; Stoyanova-Ivanova, Angelina; **Mikli, Valdek** Clay minerals 2011 / p. 205-212

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Исследование возможностей использования фенолов и тяжелых фракций сланцевой смолы для синтеза ионообменного вещества - катионита : автореферат ... кандидата технических наук

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