

**Alumina-graphene hybrid materials for electrochemical sensing of bio-analytes = Alumiiniumoksiid-grafeenhübriidmaterjalid biovedelike elektrokeemiliseks tuvastamiseks**

**Taleb, Masoud** 2018 <https://digi.lib.ttu.ee/?11202> [https://www.ester.ee/record=b5180418\\*est](https://www.ester.ee/record=b5180418*est)

**Duplex TiN coating on stainless steel : an electrochemical and surface analysis study : doctoral thesis**

**Rudenja, Sergei** 1999 [https://www.ester.ee/record=b1330948\\*est](https://www.ester.ee/record=b1330948*est)

**Electrochemical hydroxylation of electron-rich arenes in continuous flow**

**Kooli, Anni**; Wesenberg, Lars; Beslač, Marko; **Krech, Anastasiya**; **Lopp, Margus**; Noël, Timothy; **Ošek, Maksim** European journal of organic chemistry 2022 / art. e202200540 <https://doi.org/10.1002/ejoc.202200011> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Impedance-source DC solid-state circuit breakers : an overview**

**Rahimpour, Saeed**; **Husev, Oleksandr**; **Vinnikov, Dmitri** 2022 International Symposium on Power Electronics, Electrical Drives, Automation and Motion (SPEEDAM) 2022 / p. 186-191 <https://doi.org/10.1109/SPEEDAM53979.2022.9842138>

**Li<sup>+</sup> intercalation in isostructural Li<sub>2</sub>VO<sub>3</sub> and Li<sub>2</sub>VO<sub>2</sub>F with O<sup>2-</sup> and mixed O<sup>2-</sup>/F<sup>-</sup> anions**

Chen, Ruiyong; Ren, Shuhua; Yavuz, Murat; Guda, Alexander A.; Shapovalov, Viktor; **Witter, Raiker**; Fichtner, Maximilian; Hahn, Forst Physical chemistry chemical physics 2015 / p. 17288-17295 : ill <https://doi.org/10.1039/c5cp02505b> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

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