

**CoB-TiB<sub>2</sub> crystalline powders : Synthesis, microstructural analysis and their utilization as reinforcement agent**

Khoshshima, Sina; Altintas, Zerrin; Burkhardt, Ulrich; Schmidt, Marcus; **Prashanth, Konda Gokuldoss**; Somer, Mehmet; Balci, Özge  
Advanced powder technology 2020 / p. 2964-2972 <https://doi.org/10.1016/j.appt.2020.05.026> [Journal metrics at Scopus](#) [Article at Scopus](#)  
[Journal metrics at WOS](#) [Article at WOS](#)

**Electrochemical characterisation of Co@Co(OH)<sub>2</sub> core-shell nanoparticles and their aggregation in solution**

Xie, Ruo-Chen; Batchelor-McAuley, Christopher; **Rauwel, Erwan**; Rauwel, Protima; Compton, Richard G. ChemElectroChem 2020 /  
p. 4259 - 4268 <https://doi.org/10.1002/celec.202001199> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Structure of cobalt hexacyanoferrate films synthesized from a complex electrolyte**

Kaplun, M.M.; Smirnov, Yu.E.; **Mikli, Valdek**; Malev, V.V. Russ. J. of Electrochemistry 2001 / 9, p. 914-923

**Прочность и износ вольфрамокобальтовых твердых сплавов в струе абразива**

**Klaasen, Heinrich; Kallas, Paul** Трение и износ = Friction and Wear : международный научный журнал 1988 / с. 519-523 : ил  
[https://www.ester.ee/record=b1312784\\*est](https://www.ester.ee/record=b1312784*est)