

Decomposition mechanism of xydroxyfluorapatite in phosphoric acid-thermal treatment

Põldme, Meeme; Raude, Urmas; Aruväli, J.; Utsal, K. Phosphorus, sulfur and silicon and the related elements 1990 / p. 441

Investigation of phase transformations in thermal processing of phosphate rock

Põldme, Meeme; Utsal, K.; Aruväli, J.; Arnold, M.; Paulik, F. Journal of thermal analysis 1990 / 5, p. 1699-1705: ill

Peat-derived carbon-based non-platinum group metal type catalyst for oxygen reduction and evolution reactions

Teppor, Patrick; Jäger, Rutha; Paalo, Madis; Palm, R.; Volobujeva, Olga; Härk, E.; Kochovski, Z.; Romann, Tavo; Härmas, R.; Aruväli, J.; Kikas, A.; Lust, Enn GSFMT Scientific Conference 2020 : Tallinn, February 4-5, 2020 : abstracts 2020 / p. 81

<http://fmtdk.ut.ee/wp-content/uploads/2020/01/GSFMT2020.pdf>