

Документы

Дата экспорта: 26 Feb 2019

- 1) Bortun, A.I., Bortun, L.N., Clearfield, A., Khainakov, S.A., Strelko, V.V., Khryashevskii, V.N., Kvashenko, A.P., Voitko, I.I.
Synthesis and characterization of ion exchange properties of spherically granulated titanium phosphate
(1997) Solvent Extraction and Ion Exchange, 15 (3), pp. 515-532. Цитировано 33 раз.
1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0010326995&doi=10.1080%2f07366299708934491&partnerID=40&md5=990fdaed2732097ea55b42ab26afeb7c>
DOI: 10.1080/07366299708934491
- Тип документа: Article
Стадия публикации: Final
Источник: Scopus
- 2) Budovitskaya, T.A., Bortun, A.I., Kvashenko, A.P.
Sorption of alkali metal cations by the mixed tin, titanium and zirconium phosphates
(1992) Ukrainskij Khimicheskij Zhurnal, 58 (8), pp. 616-620.
2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0026900484&partnerID=40&md5=990fdaed2732097ea55b42ab26afeb7c>
Тип документа: Article
Стадия публикации: Final
Источник: Scopus
- 3) Kvashenko, A.P., Bortun, A.I., Khryashchevsky, V.N.
Effect of salt anion nature on the sorption of double charged metal cations amorphous titanium and zirconium phosphates
(1991) Ukrainskii Khimicheskii Zhurnal, 57 (10), pp. 1070-1073.
3) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0026243045&partnerID=40&md5=d02c05cf1d0b1e2e9cc0a9e4b0eb869c>
Тип документа: Article
Стадия публикации: Final
Источник: Scopus
- 4) Bortun, A.I., Khryashchevsky, V.N., Kvashenko, A.P.
Sorption of transition metal ions on amorphous zirconium phosphate
(1991) Ukrainskii Khimicheskii Zhurnal, 57 (8), pp. 806-810. Цитировано 5 раз.
4) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-0026208561&partnerID=40&md5=a550a0331388be864befbf6a079fc626>
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 5) Strelko, V.V., Bortun, A.I., Khajnakov, S.A., Bortun, L.N., Khryashchevskij, V.N., Kvashenko, A.P.
Estimation of sorption effect of titanium and zirconium phosphates of spherical granulation as active elements of domestic filters
(1991) Khimiya i Tekhnologiya Vody, 13 (7), pp. 642-646. Цитировано 5 раз.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-0026194593&partnerID=40&md5=1e24ee1814269a0d881453d25563850
- Тип документа: Article
Стадия публикации: Final
Источник: Scopus
- 6) Bortun, A.I., Kvashenko, A.P., Belyakov, V.N., Strelko, V.V.
ION-EXCHANGE PROPERTIES OF Zr(IV) TRIMETAPHOSPHIMATE.
(1985) Soviet progress in chemistry, 51 (1), pp. 30-34.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-0021979772&partnerID=40&md5=5a9e8b6b8cf333d1322d2a79b3beb53
- Тип документа: Article
Стадия публикации: Final
Источник: Scopus
- 7) Kvashenko, A.P., Baran, B.A., Voitko, I.I.
SOLUBILITY OF STRONTIUM CHLORIDE IN WATER-ACETONE SOLUTIONS AT 25 degree C.
(1984) Journal of applied chemistry of the USSR, 57 (4 pt 2), pp. 845-846.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-0021407235&partnerID=40&md5=2933d5448035366929ef6726380801b
- Тип документа: Article
Стадия публикации: Final
Источник: Scopus