

Application of peak fitting program "Galactic" for ftir-analysis of OH-ions in natural and synthetic apatites

Knubovets, Rena; **Veiderma, Mihkel; Tõnsuaadu, Kaia** XIVth International Conference on Phosphorus Chemistry : XIVth-ICPC : Cincinnati, Ohio USA, July 12-17, 1998 : meeting program and abstracts 1998 / p. P278

Application of the peak fitting program "Galactic" for FTIR analysis of OH- ions in apatite

Knubovets, Rena; **Veiderma, Mihkel; Tõnsuaadu, Kaia** Proceedings of the Estonian Academy of Sciences. Chemistry 1998 / 4, p. 163-174

Application of the peak fitting programme "Galactic" for FTIR-analysis of OH-ions in natural and synthetic apatites

Knubovets, Rena; **Veiderma, Mihkel; Tõnsuaadu, Kaia** Phosphorus, sulphur, and silicon and the related elements 1999 / p. 415

Fluorhydroxyapatites of Northern Europe and their thermal transformations

Veiderma, Mihkel; Knubovets, Rena; **Tõnsuaadu, Kaia** XIIIth International Conference on Phosphorus Chemistry - ICPC, Jerusalem, Israel, July 16-21, 1995 : abstracts 1995 / p. 83

Fluorhydroxyapatites of Northern Europe and their thermal transformations

Veiderma, Mihkel; Knubovets, Rena; **Tõnsuaadu, Kaia** Proceedings of the Thirteenth International Conference on Phosphorus Chemistry (XIIIth ICPC) held in Jerusalem, Israel, July 16-21, 1995. Part 1 1996 / p. 43-46

Impact of anionic substitutions on apatite structure and properties

Veiderma, Mihkel; Tõnsuaadu, Kaia; Knubovets, Rena; Peld, Merike Journal of organometallic chemistry 2005 / 10, p. 2638-2643 : ill

Kiruna apatite

Veiderma, Mihkel; Knubovets, Rena Scandinavian journal of metallurgy 1991 / p. 329-330

Põhja-Euroopa fluorhüdoksüapatiidid = Fluorhydroxyapatites of Northern Europe

Veiderma, Mihkel; Knubovets, Rena; **Tõnsuaadu, Kaia** XVII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 17th Estonian Chemistry Days : abstracts of scientific conference 1996 / lk. 223-224 https://www.ester.ee/record=b1070511*est

Search for natural reagents for obtaining thermophosphates

Veiderma, Mihkel; Põldme, Meeme; Tõnsuaadu, Kaia; Knubovets, Rena International Symposium on Inorganic Phosphate Materials, Tokyo, July 24-26 1991 : extended abstracts 1991 / p. 16

Search for natural reagents for obtaining thermophosphates

Veiderma, Mihkel; Põldme, Meeme; Tõnsuaadu, Kaia; Knubovets, Rena Phosphorus research bulletin 1991 / p. 134-136

Structural properties of apatites from Finland studied by FTIR spectroscopy

Veiderma, Mihkel; Knubovets, Rena; **Tõnsuaadu, Kaia** Bulletin of the Geological Society of Finland 1998 / Parts 1-2, p. 69-75: ill

Structure and properties of apatites

Veiderma, Mihkel; Knubovets, Rena Sino-Soviet Bilateral Symposium on Organophosphorus Chemistry : proceedings, Oct. 29-31, 1990, Shanghai, China 1990 / p. 184-188

Synthesis and thermal transformations of Ca, Mg - carbonateapatite

Veiderma, Mihkel; Vilbok, Heinrich; Knubovets, Rena XIth International Conference on Phosphorus Chemistry : abstracts of posters, Toulouse, France, 1992 1992 / p. 11-95

Synthesis and thermal transformations of Ca, Mg - carbonateapatite

Vilbok, Heinrich; Knubovets, Rena; **Veiderma, Mihkel** Proceedings of the Estonian Academy of Sciences. Chemistry 1992 / 2, p. 45-51

Synthesis and thermal transformations of Ca-, Mg-carbonateapatite

Veiderma, Mihkel; Vilbok, Heinrich; Knubovets, Rena Phosphorus, sulfur and silicon and the related elements 1993 / p. 291

Synthesis and thermal transformations of Ca, Mg-carbonateapatite

Vilbok, Heinrich; Knubovets, Rena; **Veiderma, Mihkel** Eesti Teaduste Akadeemia Toimetised. Keemia 1992 / 2, lk. 45-51: ill

Thermal transformations in systems based on natural apatites

Veiderma, Mihkel; Kaljuvee, Tiit; Knubovets, Rena; **Põldme, Meeme; Tõnsuaadu, Kaia** Phosphorus, sulfur and silicon and the related elements 1990 / p. 125-128

Thermal transformations in systems based on natural apatites

Veiderma, Mihkel; Kaljuvee, Tiit; Knubovets, Rena; **Põldme, Meeme; Tõnsuaadu, Kaia** XI. International Conference on Phosphorus Chemistry, Tallinn, USSR July 3-7 1989 : abstracts of lectures. I 1989 / [p. 137] https://www.ester.ee/record=b1209888*est

Thermophosphates on the basis of apatite and aluminosilicates

Veiderma, Mihkel; Tõnsuaadu, Kaia; Knubovets, Rena; **Einard, Marve; Peld, Merike** XIIth International Conference on Phosphorus Chemistry : abstracts of lectures, Toulouse, France, 1992 1992 / p. 20

Thermophosphates on the basis of apatite and aluminosilicates

Veiderma, Mihkel; Tõnsuaadu, Kaia; Knubovets, Rena; **Einard, Marve; Peld, Merike** Phosphorus, sulfur and silicon and the related elements 1993 / p. 187-190, 447-450

Исследование процесса термического обогащения фосфоритов Джерной-Сардаринского месторождения физическими методами

Veiderma, Mihkel; Knubovets, Rena; Kapulski, J.; **Kaljuvee, Tiit** Технологическая минералогия фосфатных руд : тезисы докладов всесоюзного совещания, 17-18 ноября 1987 г., Люберцы 1987 / с. 47-48

К вопросу о структурных превращениях апатитов при кислотнo-термической обработке

Veiderma, Mihkel; Knubovets, Rena; Tšerenkova, G.; Põldme, Meeme Тезисы докладов 6. Всесоюзной конференции по фосфатам "Фосфаты-84". Ч. 2 1984 / с. 373

Структурное превращения фосфатов при кислотнo-термической переработке фосфоритов

Tšerenkova, G.; Knubovets, Rena; Kavitskaja, F.; **Põldme, Meeme** Журнал неорганической химии 1978 / с. 915-919 : илл https://www.ester.ee/record=b1443384*est

Структурные превращения апатита при кислотнo-термической обработке

Veiderma, Mihkel; Knubovets, Rena; Tšerenkova, G.; **Põldme, Meeme;** Terentjev, E. Неорганические материалы 1987 / с. 123-126 : илл https://www.ester.ee/record=b1611497*est