

Activation of oil shale ashes for sulfur capture

Trass, Olev; Kuusik, Rein, keemik; Kaljuvee, Tiit Oil shale 2018 / p. 375-385 : ill <https://doi.org/10.3176/oil.2018.4.07>

http://www.kirj.ee/public/oilshale_pdf/2018/issue_4/OS-2018-4-375-385.pdf Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Advances in desulfurization research of liquid fuel

Rang, Heino; Kann, Jüri; Oja, Vahur Oil shale 2006 / 2, p. 164-176 https://artiklid.elnet.ee/record=b2364065*est

Deep oxidative desulfurization of planar compounds over functionalized metal-organic framework UiO-66(Zr): An optimization study

Barghi, Bijan; Möistlik, Tanel; Raag, Anastassia; Volokhova, Maria; Reile, Indrek; Steinberg, Liis; Mikli, Valdek; Niidu, Allan ACS omega 2024 / p. 23329-23338 <https://doi.org/10.1021/acsomega.3c09971>

Desulfurization, denitrogenation and deoxygenation of shale oil

Baird, Zachariah Steven; Rang, Heino; Oja, Vahur Oil shale 2021 / p. 137-154 : ill <https://doi.org/10.3176/oil.2021.2.03> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Desulphurisation of Estonian shale oil

Kogerman, Paul Горючие сланцы 1991 / 293-305: ил https://www.estr.ee/record=b1072685*est

Desulphurization of flue gases by oil shale ash

Kaljuvee, Tiit; Kuusik, Rein, keemik Oil shale 1993 / 1, p. 33-43

Dry desulphurization of flue gases by Estonian lime-containing materials

Kuusik, Rein, keemik; Kaljuvee, Tiit; Trikkel, Andres; Maarend, Jaak; Roundyguine, Juri Proceedings of the 10th World Clean Air Congress, held at Espoo, Finland, May 28 - June 2, 1995. Vol. 1, Emissions and control 1995 / p. 037 [4 p.]: ill

Dry desulphurization of the flue gases at oil shale thermal power plants

Kaljuvee, Tiit; Kuusik, Rein, keemik; Veskimäe, Helgi Second International Symposium and Exhibition on Environmental Contamination in Central and Eastern Europe, September 20-23, 1994, Budapest, Hungary : symposium program [and abstracts] 1994 / p. 149

Flue gas desulphurization at oil shale fired plants

Kuusik, Rein, keemik; Rundögin, J.; Kaljuvee, Tiit; Alfimov, G.; Jegorov, D.; Maarend, Jaak 4th International Symposium and Exhibition on Environmental Contamination in Central and Eastern Europe, Warsaw, Poland, Sept. 15-17, 1998 : symposium program 1998 / p. 136

Flue gas desulphurization at oil shale fired plants

Kuusik, Rein, keemik; Trikkel, Andres; Rundögin, J.; Kaljuvee, Tiit; Alfimov, G.; Jegorov, D.; Maarend, Jaak Fourth International Symposium and Exhibition on Environmental Contamination in Central and Eastern Europe : Warsaw, Poland, Sept. 15-17, 1998 : symposium proceedings 1999 / Paper no. 272, 7 p. [CD-ROM]

Possibilities of deeper desulfurization of blue gases by oil shale ash components in different burning technologies

Rundögin, J.; Alfimov, G.; Rundögin, A.; Grigorjev, K.; Maarend, Jaak; Arhipov, J.; Kuusik, Rein, keemik Oil shale 1997 / 2, p. 115-131

Problems of desulfurization of flue gas at Estonian and Baltic thermal power plants

Kuusik, Rein, keemik; Kaljuvee, Tiit; Jegorov, D.; Maarend, Jaak Energy and environment 1991 : International Symposium on Energy and Environment, August 25-28, 1991, Espoo, Finland 1991 / p. 489

Põlevkiviöli väavelühendite uurimine ja põlevkivi mootorikütuste desulfureerimine

Silland, Harald 1958 http://www.estr.ee/record=b2140628*est

The enrichment behavior of natural radionuclides in pulverized oil shale-fired power plants

Vaasma, Taavi; Kiisk, Madis; Meriste, Tõnis; Tkaczyk, Alan Henry Journal of environmental radioactivity 2014 / p. 427-433 : ill <https://doi.org/10.1016/j.jenvrad.2014.02.027> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Некоторые исследования по обессериванию сланцевого бензина химическими реагентами

Silland, Harald; Aarna, Agu Сборник статей по химии и технологии горючего сланца. 4 1958 / с. 261-273 https://www.estr.ee/record=b2181270*est <https://digikogu.taltech.ee/et/item/9e663eaf-55f5-4ab2-9ec1-85514c07981d>

Use of oil shale waste ash for flue gas desulphurization

Rundögin, J.; Alfimov, G.; Grigoryev, K.A.; Rundögin, A.; Kuusik, Rein, keemik; Kaljuvee, Tiit Proceedings of the 4th International Symposium on Coal Combustion : 4th ISCC : August 18-21, 1999, Beijing, P.R. China 1999 / p. 171-176

**Исследование сернистых соединений сланцевой смолы и обессеривания сланцевых моторных топлив :
автореферат ... кандидата техническ наук
Silland, Harald 1958 http://www.esther.ee/record=b1670409*est**

**Результаты полупромышленных опытов сернокислотного обессеривания сланцевого бензина непрерывным
противоточным методом
Aarna, Agu; Silland, Harald Сборник статей по химии и технологии горючего сланца. 6 1959 / с. 156-161 : таб
https://www.esther.ee/record=b2181310*est <https://digikogu.taltech.ee/et/item/ef38b871-c02c-47ab-a7c6-0b764036fa60>**