

Diesel fuel oxidation in storage

Järviste, Raul; Muoni, Rein; Soone, Jüri; Riisalu, Hella; Zaidentsal, Aleksei Khimiya tverdogo topliva 2008 / p. 123-127

Effect of a shale oil-based additive on the properties of biodiesel fuel

Vallbaum, Erko; Muoni, Rein; Soone, Jüri Solid fuel chemistry 2018 / p. 44 - 52 <https://doi.org/10.3103/S0361521918010093> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Põlevkiviõlist saadud aditiivid vedelkütuste omaduste parandamiseks

Raidma, E.; Leetsman, Ljudmilla; Muoni, Rein; Soone, Jüri; Žirjakov, Jüri XXVII Eesti keemiapäevad : teaduskonverentsi ettekannete refereadid = 27th Estonian Chemistry Days : abstracts of scientific conference 2001 / lk. 107-108

Shale-oil-derived additives for fuel oils

Raidma, Enno; Leetsman, Ljudmilla; Muoni, Rein; Soone, Jüri; Žirjakov, Jüri Oil shale 2002 / 4, p. 419-424
https://artiklid.elnet.ee/record=b1011051*est

Studies of oil shale properties variation in El Lajjun (Jordan) borehole

Riisalu, Hella; Anijalg, Andres; Doilov, Svjatoslav; Kekiševa, Ljudmilla; Muoni, Rein; Soone, Jüri International Oil Shale Symposium : Tallinn, Estonia, June 8-11, 2009 : future energy solutions : come and share your vision! 2009 / p. 99-100
http://www.ester.ee/record=b4775098*est

Testitud ja töötab : [Rein Muoni kommenteerib kütuselisandi katsetusi TTÜ kütuste teadus- ja katselaboratooriumis]

Pipar, Margus; Muoni, Rein Autoleht 2006 / 11, lk. 31

The effect of various fuels on engine power

Vallbaum, Erko; Muoni, Rein; Lavrentjev, Jüri Tarptautinis verslas : inovacijos, psichologija, ekonomika = International business : innovations, psychology, economics 2016 / p. 40-54 : ill

Yields and properties of thermal bitumen obtained from combustible shale

Zaidentsal, Aleksei; Soone, Jüri; Muoni, Rein Khimiya tverdogo topliva 2008 / p. 14-20

Изменение свойств дизельного топлива при его хранении

Muoni, Rein; Järviste, Raul; Soone, Jüri; Riisalu, Hella Химия твердого топлива 2007 / 3, с. 71-76