

Aurumasinad, vesirattad, petrooleumimootorid

Mägi, Vahur Tehnika ja Tootmine 1988 / lk. 42-44 https://www.eester.ee/record=b1073047*est

How unreliable are petroleum derived correlations for predicting thermodynamic properties of kukersite oil, which are needed in process design and environmental risk assessment?

Oja, Vahur International Symposium "Oil shale 100 years" : Estonia, Sept. 20-23, 2016 : [abstracts] 2016 / p. 43-44

Viscosity and stability of distillate petroleum oil - residual petroleum oil and distillate petroleum oil - shale oil binary blends

Mölder, Leevi; Tamvelius, Hindrek; Tiikma, Laine Oil shale 1999 / 3, p. 239-248 https://artiklid.elnet.ee/record=b1001798*est

Viscosity of shale oil originated distillate oil - residual petroleum oil binary blends

Mölder, Leevi; Tamvelius, Hindrek; Tiikma, Laine Oil shale 1999 / 2, p. 133-140 : ill https://artiklid.elnet.ee/record=b1001548*est