

Eesti Energia Kuukiri : EE kuukiri

1998 https://www.ester.ee/record=b1072035*est

ENEREX'97 : [B.Tamm, V.Valdma, V.Vares energeetika messist]

Tamm, Boris, inform.; Valdma, Mati; Vares, Villu; Pihlak, Uku Energia Teataja = Энерговестник 1997 / lk. 8-9, 36-37
https://www.ester.ee/record=b1072156*est

Energia Teataja : RE Eesti Energia väljaanne = Энерговестник

1996 https://www.ester.ee/record=b1072156*est

Energia Teataja : RE Eesti Energia väljaanne = Энерговестник

1996 https://www.ester.ee/record=b1072156*est

Energia Teataja : RE Eesti Energia väljaanne = Энерговестник

1996 https://www.ester.ee/record=b1072156*est

Gas-solid particle mixture in vertical duct by RANS approach

Kartušinski, Aleksander; Michaelides, S.E.; Pihlak, Uku Chemical and process engineering 2005 / 3, p. 413-426
https://www.researchgate.net/publication/290058444_Gas-solid_particle_mixture_in_vertical_duct_by_RANS_approach

Plasmatron construction

Krieger, Enno; Pihlak, Uku Proceedings of the Estonian Academy of Sciences. Engineering 1998 / 1, p. 43-52: ill

Spheroidization of quartz powder in a low temperature plasma jet

Jakimova, Valentina; Sui, Helmut; Pihlak, Uku; Krieger, Enno Proceedings of the 2nd International Conference, 27-29th April 2000, Tallinn, Estonia / DAAAM International Vienna, DAAAM National Estonia 2000 / p. 263-266 : ill

The two-fluid RANS method in an upward round channel flow [Electronic resource]

Kartušinski, Aleksander; Michaelides, S.E.; Pihlak, Uku Proceedings of the 11 Workshop on Two-Phase Flow Predictions : 2005, Merseburg, Germany 2005 / [12] p. [CD-ROM]

The two-phase mixture in vertical duct by RANS approach [Electronic resource]

Kartušinski, Aleksander; Michaelides, S.E.; Pihlak, Uku CRE X conference "Innovations in Chemical Reactor Engineering" : 2005, Zacatecas, Mexico 2005 / [10] p. [CD-ROM]