

An analysis of efficiency of mixer/ejector for aircraft jet noise suppression

Krashennikov, S.Yu.; Mironov, A.K.; Vasiliev, V.I.; Zakotenko, S.N. Proceedings of the International EAA/EEAA Symposium : Transport Noise and Vibration, Tallinn, 8.06 - 10.06. 1998 1998 / p. 353-356: ill

Aurujugapumbad põlevkivi töötlemise uttevee defenoleerimise protsessis (matemaatiline mudel)

Kotkas, R. XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 53

Investigation of acoustic characteristics of jets issuing from corrugated nozzles

Makashov, S.Yu. Proceedings of the International EAA/EEAA Symposium : Transport Noise and Vibration, Tallinn, 8.06 - 10.06. 1998 1998 / p. 345-348: ill

Numerical simulation of 3D flowfield in mixer-ejector nozzle and its using for evaluation of nozzle acoustic characteristics

Bosniakov, S.; Jitenev, V.; Matyash, S.; Mikhailov, S.; Nukhtikov, M.; Vlasenko, V.; Yatskevich, N. Proceedings of the International EAA/EEAA Symposium : Transport Noise and Vibration, Tallinn, 8.06 - 10.06. 1998 1998 / p. 371-374: ill

Steam jet pumps in the process of extraction of phenols from oil shale processing waste water (computer simulation)

Kotkas, R. 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 59

Vortex ring-like structures in gasoline fuel sprays [Electronic resource]

Sazhin, Sergei; **Kaplanski, Felix**; Begg, Steven; Heikal, Morgan Proceedings of the JUMY International Automotive Conference and Exhibition : XXII Science and Motor Vehicles 2009 : Belgrade, 14-16 April, 2009 2009 / Paper 31 [CD-ROM]

https://www.ilasseurope.org/ICLASS/ILASS2008_COMO/file/papers/6-5.pdf

Сравнительные испытания регулируемых гидроэлеваторов

Kõiv, Teet-Andrus Неустановившиеся процессы в системах водоснабжения и водоотведения 1984 / с. 71-75 : ил

https://www.ester.ee/record=b1515123*est <https://digikogu.taltech.ee/et/Item/7a3e5ec9-e368-48d8-8318-707fc169c3dd>