An experimental investigation of effect of the velocity slip on modification of the grid-generated turbulence in a gas-solid particles flow [Electronic resource]

Hussainov, Medhat; Kartušinski, Aleksander; Rudi, Ülo; Štšeglov, Igor; Tisler, Sergei Proceedings of the 3rd International Symposium on Two-Phase Flow Modelling and Experimentation: ISTP-2004: Pisa, Italy, September 22-26, 2004 2004 / paper No. as04. [CD-ROM]

https://www.researchgate.net/publication/356393906 Experimental study of the effect of velocity slip and mass loading on the modification of grid-generated turbulence in gas-solid particles flows

## Particle dynamics in a vortex ring [Electronic resource]

**Kaplanski, Felix**; Sashin, S.; **Rudi, Ülo** Proceedings of the 3rd International Symposium on Two-Phase Flow Modelling and Experimentation: ISTP-2004: Pisa, Italy, September 22-26, 2004 2004 / paper No. as05 (6 p.). [CD-ROM]