

**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, Ūlo; 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](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, Ūlo** 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]  
[https://www.researchgate.net/publication/278242733\\_Particle\\_dynamics\\_in\\_a\\_vortex\\_ring](https://www.researchgate.net/publication/278242733_Particle_dynamics_in_a_vortex_ring)