

Papers of 2007 International Symposium on Pneumatic Conveying Technologies

2007.09.10

NO.	NAME	PAPER	COUNTRY
1.	Prof. Dr. Mark Jones	Dense Phase Pneumatic Conveying – Predictive Techniques	Australia
2.	Prof. Kenneth C Williams	Pulsatile Gas flow Characterisation in Dense Phase Pneumatic Conveying of Powders	Australia
3.	Prof. Shengming Tan	Experimental Verification of Pressure Drop Prediction for Slug-Flow Pneumatic Conveying	Australia
4.	Yutaka Tsuji	Discrete particle simulation of dense phase pneumatic conveying	Japan
5.	TOMITA Yuji	Recent Research and Development of Pneumatic Conveying in Japan	Japan
6.	Prof. Dr. Haim Kalman	Threshold Velocities in Particle-Fluid Systems	Israel
7.	V. K. Agarwal	A Performance Comparison of Single Bore and Stepped Pipelines	India
8.	Ashok Gupta	Application of Neural Network to Design of Pneumatic Conveying System	India
9.	Ph.D. Putilova I. V.	Estimation of erosion wear of pipelines of fine bulk materials pneumotransport installations	Russia
10.	Prof. Dr. Putilov V.Y.	Some issues of optimizing the schemes of pneumatic ash removal systems of thermal power plants	Russia