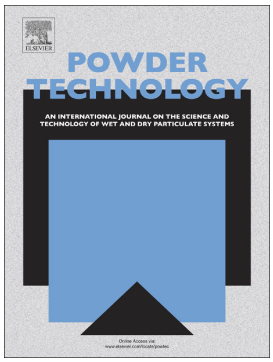

Numerical study of inlet Reynolds number in fine particles deposition processes in a flue gas turbine

Jingna Pan, Jianjun Wang, Shuaifu Chen, Xiaoxiao Zhang, Shuai Liu

PII: S0032-5910(18)30662-4
DOI: doi:10.1016/j.powtec.2018.08.032
Reference: PTEC 13617

To appear in: *Powder Technology*

Received date: 5 December 2017
Revised date: 29 May 2018
Accepted date: 9 August 2018

Please cite this article as: Jingna Pan, Jianjun Wang, Shuaifu Chen, Xiaoxiao Zhang, Shuai Liu , Numerical study of inlet Reynolds number in fine particles deposition processes in a flue gas turbine. Ptec (2018), doi:10.1016/j.powtec.2018.08.032

Numerical Study of Inlet Reynolds Number in Fine Particles Deposition Processes in a Flue Gas Turbine

Jingna Pan, Jianjun Wang, Shuaifu Chen, Xiaoxiao Zhang, Shuai Liu

College of Chemical Engineering, China University of Petroleum, Qingdao 266580, China.

Corresponding author.
E-mail address: wangjj01@upc.edu.cn (Jianjun Wang)