Multiscale numerical modeling of solid particle penetra a catalytic stripper

Aerosol Science and Technology 55, 987-1000 DOI: 10.1080/02786826.2021.1909700

Citation Report

#	Article	IF	CITATIONS
1	A comparative study on effective density, shape factor, and volatile mixing of non-spherical particles using tandem aerodynamic diameter, mobility diameter, and mass measurements. Journal of Aerosol Science, 2022, 161, 105930.	1.8	13
2	Perspectives for regulating 10Ânm particle number emissions based on novel measurement methodologies. Journal of Aerosol Science, 2022, 162, 105957.	1.8	28
3	Design and evaluation of a volatile particle remover combining hot dilution and a thermodenuder. Instrumentation Science and Technology, 0, , 1-20.	0.9	0