

Multicomponent reaction kinetics for the ozonation of p-nitrophenol and its decomposition products under acidic conditions at constant pH

Kuosa, Markku; Laari, Arto; Solonen, Antti; Haario, Heikki; **Kallas, Juha** Chemical engineering science 2009 / 10, p. 2332-2342 : ill
<https://www.sciencedirect.com/science/article/pii/S0009250909001213>

RANS modeling of a particulate turbulent round jet

Kartušinski, Aleksander; Michaelides, Efstathios; **Rudi, Ülo**; Nathan, Graham Chemical engineering science 2010 / 11, p. 3384-3393 : ill
<https://www.sciencedirect.com/science/article/pii/S0009250910001107>