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MEASUREMENT AND CALCULATION OF MULTICOMPONENT-DIFFUSION AND REACTION IN CATALYST PARTICLES, EFFECT OF THE CATALYST PORE STRUCTURE



Cuvillier Verlag Jan 2010, 2010. Taschenbuch. Condition: Neu. Neuware - A realistic diffusion system, multi-component diffusion, accompanied by a relatively simple reaction, a single reaction with simple molecules, is investigated experimentally using commercial pellets at mild conditions. The motivation was to elucidate the effect of pore structure for simultaneous diffusion/reaction systems in general. The results can be used to investigate the multi-component interactions between different components, to determine an optimum pore structure and/or to check if the whole internal surface...

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