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Computational Fluid Dynamics: Principles And Applications Second Edition J. Blazek CFD Consulting And Analysis, St Augustin, Germany 2005 ELSEVIER Amsterdam • Boston • Heidelberg • London • New York Oxford • Paris Apr 1th, 2024

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Computational Fluid Dynamics - Principles And Applications Author: Jiri Blazek, CFD Consulting & Analy May 1th, 2024

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COMPUTATIONAL CHALLENGES IN CONDENSED MATTER APPLICATIONS\* TEODORA RUSU<sup>1</sup>, OANA MARLENA GOGAN<sup>2</sup> 1 "P. Poni" Institute Of Macromolecular Chemistry, Iasi, Romania 2 ARTINFO SRL, Naples, Italy Received December 21, 2004 Our Paper Focuses On Computer Simulation Of The Transport Processes In Nanoporous Systems. Feb 1th, 2024

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