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COMPUTATIONAL CHALLENGES IN CONDENSED MATTER APPLICATIONS 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. Apr 18th, 2024 COMPUTATIONAL FLUID DYNAMICS The Basics With Applications John D. Anderson, Jr., University Of Maryland Anderson: Computational Fluid Dynamics: The Basics With A L" . Anderson: Fundamentals Of Aerodynamics PP Icattons Anderson: Hypersonic And High Temperatur,e Gas Dy . A N D Erson. . . Introduction To Flight R Nam1cs :nderson: Modern Compressible Flow: With Historical Perspective Jan 6th, 2024 Some Applications Of Coding Theory In Computational Complexity Coding Theory For Secret Sharing Is In [BOGW88] And In Subsequent Work On The "information-theoretic" Model Of Security For Multi-party Computations. Finally, We Mention That McEliece's Cryptosystem [McE78] Is Based On The Conjectured In-tractability Of Certain Coding-theoretic Problems. The Study Of The Complexity Of Coding-theoretic Jan 22th, 2024.

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