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new computational paradigms A new computational paradigm in multiscale simulations: Application to brain blood flow Leopold Grinberg Division of Applied Math. Brown University Providence, RI 02912 lgrinb@dam.brown.edu Vitali Morozov Argonne National Laboratory 9700 South Cass Avenue Argonne, IL 60439 morozov@anl.gov Dmitry Fedosov Institute of Complex Systems FZ Juelich

A new computational paradigm in multiscale simulations

new computational paradigms New computational paradigms in solving fault detection and isolation problems Andreas Varga German Aerospace Center, DLR-Oberpfaffenhofen Institute of Robotics and Mechatronics, D-82234 Weßling, Germany (e-mail: andreas.varga@dlr.de) Abstract: Several fault detection and isolation problems are formulated for linear time-invariant

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new computational paradigms OUP UNCORRECTED PROOF-FPP, 10/28/2010, GLYPH 1 Chapter 9 2 Sloboda and Parker's recall 3 paradigm for melodic memory: 4 a new, computational perspective 5 Daniel M. Illensiefen and Geraint A. Wiggins 6 Abstract 7 Sloboda and Parker (1985) proposed a new experimental paradigm 8 for research on melodic memory in which participants are asked to 9 listen to novel melodies and to sing back the ...

