- Beijing Computational Science Research Center, China, has multiple tenured, tenure track, and post-doctoral researcher openings in areas of applied mathematics, computer science, computational physics, quantum chemistry, mechanics, computational materials science, and emerging fields related to computational science and engineering. For more details, please see the online information www.csrc.ac.cn/joinus and contact Dr. Ming-Fei Jiao by email (recruiting@csrc.ac.cn)

- Department of Mechanical & Department of Mecha

- <u>Department of Mathematics & Mathematics & Old Dominion University</u> (ODU) is looking for qualified PhD candidates in the discipline of applied and computational mathematics. The relevant areas of research in the department includes: computational fluid dynamics, aeroacoustics, complex fluids, kinetic theory and nonequilibrium statistical mechanics, modeling and simulation, large scale scientific computing, and numerical analysis. For more details, please contact

<u>Prof. Richard D. Noren</u>, the Graduate Program Director.