John A. Lynch Lecture Series

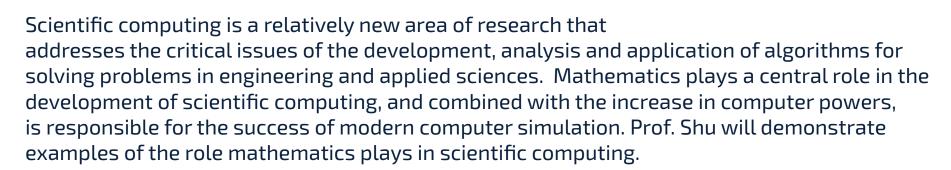
MATHEMATICS IN SCIENTIFIC COMPUTING

4:30 pm Tuesday, September 13 127 Hayes-Healy Center

Reception preceding event at 4 pm in 101A Crowley Hall



Theodore B. Stowell University Professor of Applied Mathematics Director of Graduate Studies Brown University



Chi-Wang Shu's research interests include high order numerical methods for solving hyperbolic and other convection dominated PDEs, with applications in CFD and other areas. He is the chief editor of Journal of Scientific Computing and of Communications on Applied Mathematics and Computation, and serves on the editorial boards of several other journals. He is a SIAM Fellow, an AMS Fellow and an AWM Fellow, and has received several prizes within the field of scientific computing.

