

A short CV of Xiaowen Xu

Xiaowen Xu is a Professor and deputy of Institute of Applied Physics and Computational Mathematics (IAPCM), Beijing, China. He got his B.S degree from Xiangtan University in 2002, and his PhD degree from Chinese Academy of Engineering Physics in 2007. He is mainly engaged in the research and software development of high performance numerical algorithms in large-scale numerical simulation. He is one of the core developers of the parallel programming framework called JASMIN, which enables complex numerical simulations to run efficiently on modern supercomputers and is widely used in various scientific and engineering applications in China.

