Multi-scale Simulation of CFRP

YOSHIKAWA LAB.

Advanced Design and Manufacturing of CFRP Tank by High Performance Computing

Center for Research on Innovative Simulation Software

Multi-scale Solid Mechanics

Department of Mechanical Engineering, Graduate School of Engineering

Maulti-scale Modleilng of CFRF

Micro-scale





http://www.young.iis.u-tokyo.ac.jp

Be303

FrontCOMP **Advanced Simulation Software** to Support Design and Production of CFRP Pressure Vessels



Fatigue Life Prediction of Specimen

