

Fredrik Larsson - Chalmers University of Technology, Sweden

Talk title	Efficient finite element procedures for bridging the scales in solid mechanics
Biography	Fredrik Larsson is Professor in Structural Mechanics at the Department of Industrial and Material Science, Chalmers University of Technology, Sweden. He received his doctorate in Solid Mechanics at Chalmers University of Technology in 2003. His research interests concern numerical efficiency for finite element simulations, in particular for multiscale problems in solid mechanics. In 2021, he co-chaired the ECCOMAS Thematic conference on Adaptive Modeling and Simulation (ADMOS).