

Wolfgang A. Wall, born and grown up near the city of Salzburg (Austria), received his first degree from the Civil Engineering department of Innsbruck University (Austria). After some industrial experience and a research stay at Princeton University (USA) he got his PhD from the University of Stuttgart (Germany) in 1999. Since 2003 he is full professor and head of the Chair for Computational Mechanics at the Technical University of Munich (TUM), Germany. Since 2006 he is also director of the Institute for Materials and Processing and Dean for Research of the Mechanical Engineering department of TUM.

His research interests can be described as application motivated fundamental research in a broad range of areas in computational mechanics, including both computational solid and fluid mechanics. His recent focus is on various coupled (with an emphasis on fluid-structure interaction) and multiscale problems as well as on computational biomechanics.

He has received several awards. Despite numerous memberships in different scientific associations he has also been appointed as member of: executive council of GACM, general council of IACM, scientific council of CISM, editorial board of IJNMF, etc.