

Katia Mocellin (France) ([Bio](#))

Katia Mocellin is a Professor of Computational Mechanics at MINES Paris PSL in France. Her research focuses on the simulation of metal forming processes and joining by plastic deformation. She is the leader of the 'Computational Solid Mechanics' research team at the Centre for Material Forming (CEMEF).

She is heavily involved in the ESAFORM Association, having served as Member of the Board, then as Treasurer for several years before becoming President. She is a full member of the International Cold Forging Group (ICFG), having served on the Advisory Board from 2020 to 2025. She is also a member of the Numiform Steering Committee. She co-organised the 14th edition of ICTP in France in 2023.