

Research Positions

Post-Doctoral Positions in Sheet Metal Forming McMaster University, Canada

Metal Forming Laboratory of McMaster Manufacturing Research Institute has been involved in sheet metal forming research encompassing aspects of materials science, solid mechanics, experimental plasticity, constitutive material model development for new materials for use in finite element models for forming simulations for automotive stamping applications.

Two post-doctoral fellowships are available for 2013-2014, with a possible extensions up to 3 years, for researchers with a strong background in experimental solid mechanics with applications to metal forming and computational finite strain plasticity with emphasis on material constitutive model development and implementation into commercial finite element codes.

If interested, please write to:

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For more information, please visit: <http://mmri.mcmaster.ca/mfl/>