

LIST OF PUBLICATIONS

1. Devendra Kumar Sinha and Santosh Kumar, “Development of Continuous Extrusion of Alloys: a review”, International Conference on Computational Methods in Manufacturing, IIT Guwahati, December 2011.
2. Devendra Kumar Sinha and Santosh Kumar, “Studies on feedstock temperature in Continuous Extrusion process”, AIMTDR December 2014, IIT Guwahati.
3. Devendra Kumar Sinha and Santosh Kumar, “Effect of feedstock temperature in Continuous Extrusion process: Modeling using Response Surface Methodology”, Journal of Institution of Engineers (Springer)(Accepted)
4. Devendra Kumar Sinha and Santosh Kumar, “Development of Mathematical models to predict material properties in Continuous Extrusion”, International Journal of Material Forming (Springer), (Accepted)
5. Devendra Kumar Sinha and Santosh Kumar, “Optimization of Continuous Extrusion process parameters using Response Surface Methodology”, International Journal of Advanced Manufacturing Technology (Springer), (Under Review)