

Rohini Garg, M. Sc. (Engg.) Student (Placed at IBM,Bangalore)

Residence: LA-33, IISc Hostels

IISc, Bangalore



Research Area: 3 Dimensional Microstructural Characterization

Research topic:

Investigation on 3 Dimensional microstructural characterization of two-phase Al- and Cu- base alloys. (Joint supervision with Professor S. Ranganathan)

Abstract

Education

M. Sc. (Physics), IIT Delhi, 2004.

M.Sc.(Engg.) (Metallurgy) IISc, Bangalore, 2007

Krishna Reddy Jonnala, M.E. Student (Currently placed at TVS Motors,Hosur)

Research Area: Texture evolution in metals and alloys,
Ultra fine grain materials,
Steels.



Research Topic:

Processing-microstructure- texture relationship in ultra-fine grain steels and its implication on wire drawing characteristics.

Education

- B.E. (Metallurgical Engineering), NIT Warangal, 2005.
- M.E(Metallurgy), IISc, Bangalore, 2007

Achievements:

- 1st Rank in ECET (Engineering Common Entrance Test)-2001 in Metallurgical Engineering.
 - PRATHIBHA SCHOLARSHIP in B.E. from State Board.
 - 12th Rank in GATE-2005.
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Shishir Jain, M. E. Student (Currently placed at ESSAR Steel)



Local address:
R-72, IISc Hostels

IISc, Bangalore

Education:

- B. Tech. (Metallurgy), I.I.T. Roorkee 2003
- M.E (Metallurgy), IISc, Bangalore, 2007

Professional Experience:

- Infosys (Mysore), 2003-2005

Research Area: 3 Dimensional Microstructural Characterization

Research topic: Investigation on 3 Dimensional morphology of α and β phases in a two-phase titanium alloy (*Joint supervision with Professor S. Ranganathan*).