

METALLURGY AND MATERIAL SCIENCE

Advanced Materials and Processes	Aqueous Corrosion and Its Control	Corrosion - Part II	Defects in Crystalline Solids (Part-I)	Elementary Stereology for Quantitative Metallography
 <p>113105081</p>	 <p>113101098</p>	 <p>113104089</p>	 <p>113104081</p>	 <p>113106081</p>
Energy conservation and waste heat recovery	Fundamentals of electronic device fabrication	Fundamentals Of Material Processing-I	Ironmaking and Steelmaking	Physics Of Materials
 <p>112105221</p>	 <p>113106065</p>	 <p>113104073</p>	 <p>113105098</p>	 <p>113106039</p>
Powder Metallurgy	Structural Analysis of Nanomaterials	Thermo-Mechanical And Thermo-Chemical Processes	Welding of Advanced High Strength Steels for Automotive Applications	X-ray Crystallography & Diffraction
 <p>113106098</p>	 <p>113107081</p>	 <p>113107091</p>	 <p>113106082</p>	 <p>112106227</p>