



Materials Science and Engineering Experimental Course (metal material volumes) [Paperback]

By BEN SHE.YI MING

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 347 Language: Simplified Chinese Publisher: Metallurgical Industry Press. National Defence Industry Press. Beijing University Press. Harbin University of Technology Press; 1st edition (August 1, 2011). Materials Science and Engineering Experiment tutorial (metal material volumes) compiled a series of materials science and engineering courses typical and common experiments. including the materials science base of (metal). metal smelting and casting. metal and plastic processing. metal materials. heat treatment. materials. mechanical performance. materials. physical properties. metal corrosion and protection. X-ray diffraction and electron microscopy analysis (materials. structural analysis) and main courses of the 79 experimental. Experimental content to comprehensively improve the students' experimental skills in the conventional basis of experimental basis in accordance with the Materials Science experiments. materials engineering basis of experimental detection experiments of the material properties. material structure and composition analysis of experiments. four major sub-modules sort; In addition. according to Materials Science and engineering professional development needs. specially prepared in order to cultivate students' scientific research and innovative ability-based integrated design and research of innovative experiments. This material is designed to provide guidance to the...

Reviews

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