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## Material Forming and Control Engineering Experiment tutorial (general higher education teaching second Five)

By MI GUO FA

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 149 Publisher: Metallurgical Industry Pub. Date :2011-06-01 version 1 by m National Development editor of the Material Forming and Control Engineering Experiment tutorial to foster a strong theoretical foundation. a solid technology base for the application-oriented personnel goals. an overview of the casting forming. plastic forming. welding and metal forming heat treatment experiments the direction of the program is designed to the relevant professional. college students and provide experimental guidance. Materials from the experimental principle. experimental purposes. experimental methods. laboratory equipment. etc. to be elaborated in order to facilitate students' learning and understanding of relevant expertise. Material Forming and Control Engineering Experimental Course as a material forming and Control Engineering Series Experimental Teaching materials are also available for the relevant professional and technical officers. Contents: Chapter Casting Experiment with a cast aluminum alloy and microstructure of molten aluminum observed experimental determination of liquid hydrogen with inoculant Experiment 3 Experiment 4 grain refinement of aluminum hypereutectic Al-Si Alloy Modification Experiment 5 eutectic Al-Si alloy casting alloy modification experiment six experimental determination of liquid temperature field determination of

### Reviews

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