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Manufacturing, Engineering and Technology SI

Serope Kalpakjian, Stephen R. Schmid, Chih-Wah Kok

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Manufacturing, Engineering and Technology SI Serope Kalpakjian, Stephen R. Schmid, Chih-Wah Kok Manufacturing Engineering & Technology, 6/e, presents a mostly qualitative description of the science, technology, and practice of manufacturing. This includes detailed descriptions of manufacturing processes and the manufacturing enterprise that will help introduce students to important concepts. The Sixth Edition has been completely updated, and addresses issues essential to modern manufacturing, ranging from traditional topics such as casting, forming, machining, and joining, to advanced topics such as the fabrication of microelectronic devices and microelectromechanical systems (MEMS), and nanomaterials and nanomanufacturing. **Features** NEW! Video solutions NEW! Teaching Slides Industrially relevant cases Develop skills for qualitative and quantitative analysis Real world projects that require design and synthesizing Updated coverage Improved graphics and figures Clear and accessible lay out for an easier read Better cross-referencing **Contents** Part I: Fundamentals of Materials: Their Behavior and Manufacturing Properties Part II: Metal-Casting Processes and Equipment Part III: Forming and Shaping Processes and Equipment Part IV: Machining Processes and Machine Tools Part V: Micromanufacturing and Fabrication of Microelectronic Devices Part VI: Joining Processes and Equipment Part VII: Surface Technology Part VIII: Engineering Metrology, Instrumentation, and Quality Assurance Part IX: Manufacturing in a Competitive Environment **New To This Edition** Video Solutions Teaching Slides Chapter-opening descriptions Lists and process comparisons Chapter updates New and revised problems Thoroughly Updated Improved graphics and figures

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