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I think that can be a tough transition to make. I agree 100% that manufacturing experience is valuable for design. Unfortunately, design engineering tends to be a cliquy sub-community within big company engineering departments. They can tend to perceive engineers that "get their hands dirty" on the manufacturing floor as not "real" ...

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Managing Engineering and Technology is ideal for courses in Technology Management, Engineering Management, or Introduction to Engineering Technology. This text is also ideal forengineers, scientists, and other technologists interested in enhancing their management skills. Managing Engineering and Technology is designed to teach engineers, scientists, and other technologists the basic management skills they will need to be effective throughout their careers.

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This lab workbook is designed for use with the Foundations of Engineering & Technology textbook. The chapters in the workbook correspond to those in the textbook and should be completed after reading the appropriate textbook chapter. Each chapter of the workbook reviews the material found in the textbook chapters to enhance your understanding of textbook content. The various types of questions include matching, true or false, multiple choice, fill-in-the-blank, and short answer. The lab workbook chapters also contain activities related to textbook content. The activities range from content reinforcement to real-world application, including design projects and broader modular activities. Reading Foundations of Engineering & Technology and using this lab workbook will help you acquire a base of knowledge related to the principles of technology and engineering systems, as well as the design and application of each. Completing the questions and activities for each chapter will help you master the technical knowledge presented in the textbook.

This book takes a modern, all-inclusive look at manufacturing processes. Its coverage is strategically divided—65% concerned with manufacturing process technologies, 35% dealing with engineering materials and production systems.

Collection of selected, peer reviewed papers from the 2015 7th International Conference on Mechanical and Electrical Technology (ICMET 2015), July 1-2, 2015, Bali, Indonesia. The 267 papers are grouped as follows:Chapter 1: Materials and Technologies of Chemical Industry;Chapter 2: Steels and Alloys;Chapter 3: Materials Processing and Manufacturing Tool in Mechanical Engineering;Chapter 4: Materials and Technologies in Biomedicine;Chapter 5: Designing and Engineering Decisions in Mechanical Engineering;Chapter 6: Motor Systems and Vehicle Engineering;Chapter 7: Sensors and Technologies of Measurement;Chapter 8: Robotics, Mechatronics and Control;Chapter 9: Power Engineering;Chapter 10: Electrical Engineering and Power Electronics;Chapter 11: Industrial Engineering

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