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this textbook introduces students to the exciting field of mechanical engineering and helps them appreciate how engineers design the hardware that builds and improves society balancing problem solving skills design engineering analysis real world applications and practical technology author jonathan wickert provides students with a solid foundation for future study and contributions in mechanical engineering by emphasizing six key elements of mechanical engineering in chapters 3 through 8 wickert helps students see both the forest of mechanical engineering and some important trees along the way overall the lively presentation attracts students to engineering excites them with a view of what to expect in later courses and provides them with a useful design problem solving and analysis skills

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presenting all the major stages in wafer manufacturing from crystals to prime wafers this book first outlines the physics associated metrology process modelling and quality requirements and the goes on to discuss wafer forming and wafer surface preparation techniques the whole is rounded off with a chapter on the research and future challenges in wafer manufacturing

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