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this book should be of interest to students and practitioners of materials science production engineering and engineering design

this accessible text is now fully revised and updated providing an overview of fabrication technologies and materials needed to realize modern microdevices it demonstrates how common microfabrication principles can be applied in different

applications to create devices ranging from nanometer probe tips to meter scale solar cells and a host of microelectronic mechanical optical and fluidic devices in between latest developments in wafer engineering patterning thin films surface preparation and bonding are covered this second edition includes expanded sections on mems and microfluidics related fabrication issues new chapters on polymer and glass microprocessing as well as serial processing techniques 200 completely new and 200 modified figures more coverage of imprinting techniques process integration and economics of microfabrication 300 homework exercises including conceptual thinking assignments order of magnitude estimates standard calculations and device design and process analysis problems solutions to homework problems on the complementary website as well as pdf slides of the figures and tables within the book with clear sections separating basic principles from more advanced material this is a valuable textbook for senior undergraduate and beginning graduate students wanting to understand the fundamentals of microfabrication the book also serves as a handy desk reference for practicing electrical engineers materials scientists chemists and physicists alike wiley.com/go/franssila/micro2e

this text provides coverage of object oriented programming while introducing advanced programming and software engineering concepts and techniques along with basic data structures problem solving is emphasized throughout the text through numerous exercises programming problems and projects it also includes module specifications structure charts note of interest boxes focus on program design boxes and running debugging and testing tips this book corresponds to chapters 11 19 of lambert nance and nap s introduction to computer science with c

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