

Nejo

Nanostructures

Fabrication and Analysis

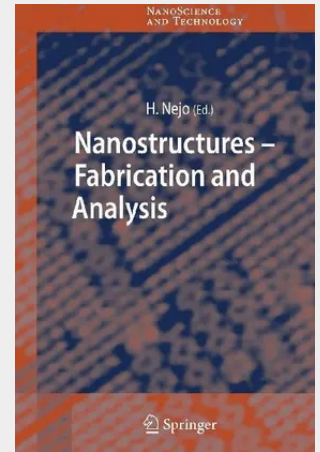
Covers the major developments in the design, fabrication and application of nanodevices

Features the physical and chemical approaches

Offers insight into the processes and their successful application

Both a reference work for researchers and a comprehensive didactical text for graduate students

The main theme of this book is the exploration the underlying physical laws that permit the fabrication of nanometer-scale structures. As researchers attempt to fabricate nanometer-scale structures which do not exist per se, they must still employ the natural laws to fabricate them through processes such as self-assembly. This book will find service both as a reference work for researchers and as a comprehensive didactical text for graduate students.



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