

# Nanodevices Based on Protein Molecular Motors



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著者:Nicolau, Daniel

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This book reviews the state of the art in the design, fabrication and operation of bio-nano-devices based on protein molecular motors, as well as the challenges and the opportunities offered by alternative architectures and possible applications. The focus of the review will be on self-propelled machines, which have the highest chances to develop in autonomous dynamic nanodevices and systems of devices based on protein molecular motors.

作者介绍:

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