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Recent Advances In Mechanism Design

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Recent Advances in Mechanism Design for Robotics ...

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Recent advances in near-infrared emitting lanthanide-doped nanoconstructs: Mechanism, design and application for bioimaging. Author links open overlay panel Jiating Xu a Arif Gulzar a Piaoping Yang a Huiting Bi a Dan Yang a Shili Gai a Fei He a Jun Lin b Bengang Xing c Dayong Jin d. Show more.

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Several software products exist in order to support engineers during the mechanism design process. The software "Mechanism Developer" (abbr. MechDev) is one of these products. MechDev provides many functionalities concerning the kinematic and kinetostatic analysis of mechanisms based on revolute, prismatic as well as cam joints.

Machines | Special Issue : Selected Papers from Advances ...

Recent advances in the design of colorimetric sensors for environmental monitoring ... and Schiff bases) are demonstrated and discussed. The sensing mechanisms of the considered colorimetric sensors based on the aggregation of nanoparticles, decomposition of nanoparticles, nanozymes, fluorescence on-off, ligand-receptor interactions, ...

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Research on mechanisms and robotics is mainly composed of five parts: structure design, kinematics, dynamics, sensing and control, and theory and method of system design. With the rapid increase in the complexity of tasks and environments, higher requirements are put forward on the adaptability and interaction capabilities of robots.

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The book contains papers on recent advances in the design of mechanisms and their robotic applications. It treats the following topics: mechanism design, mechanics of robots, parallel manipulators, actuators and their control, linkage and industrial manipulators, innovative mechanisms/robots and their applications, among others.

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Recent Advances in Nanozyme Research Hui Wang CAS Key Laboratory for Nanosystem and Hierarchy Fabrication, CAS Center for Excellence in Nanoscience, National Center for Nanoscience and Technology, Chinese Academy of Sciences, Beijing, 100190 P. R. China

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