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Systems

Mechanochemical mechanism exploited to access

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Chemists control reaction path with mechanical force

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Research Group at the Department of Mechanical

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Dynamics and Control Systems

Sebald, D. and Ruchti, T. 2009. Numerical analysis of a comprehensive in silico subcutaneous insulin absorption compartmental model. p. 3901.

Dynamic Modeling and Control of Engineering Systems
signal processing and embedded control processor, smart sensors, and actuators is evolving rapidly. When faced with complaints about noise or unpleasant vibration, many global manufacturers turn to ...

Multidisciplinary Engineered Dynamic Systems
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Small-signal stability, control and dynamic performance of power systems

Infineon Technologies and Amber Solutions today announced an alliance on a range of silicon opportunities anchored around Amber's breakthrough digital control of electricity with embedded intelligence

...

Infineon and Amber to Collaborate on

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Prior to this appointment, he was a post-doctoral scholar for two years in the Mechanical Engineering Department ... research experience includes system identification, physical modeling and control ...

Mahdi Shahbakhti

as well as the mechanical stresses during launch. (Courtesy: Leibniz Institute for Solar Physics) The stiffness of the piezo-based design also imbues the system with a high resonant frequency, which ...

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International technology Group ANDRITZ has successfully installed a new Multi Motor Drive (MMD) and drive control system for paper machine 3 at Hamburger Containerboard Group ' s mill in Pitten, Austria ...

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Dynamics and Control

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