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Course Syllabi

Tension was applied to cadherin-catenin complex/actin bonds by moving the sample stage back and forth parallel to the actin filament; if the immobilized cadherin-catenin complexes bound the actin ...

The minimal cadherin-catenin complex binds to actin filaments under force

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Courses 2020-2021

John Stockie, professor, Department of Mathematics, Faculty of Science; and Petra Menz, senior lecturer, Department of Mathematics, Faculty of Science This project involves the creation of a databank ...

Funded projects

Over a distinguished academic career, the Canadian philosopher and scholar John Woods has written on a rich variety of topics central to contemporary ...

Mistakes of Reason: Essays in Honour of John Woods

To date, the majority of information processing is done using complementary metal oxide

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semiconductors (CMOSs), an architecture based on a series of interconnected semiconductor devices each ...

Topological electronics

Usually, the dynamic properties of the deflected magnetization are described in terms of the Landau-Lifshitz-Gilbert phenomenological model. This approach uses the laws of classical mechanics ...

Quantum paradigm of the foldover magnetic resonance

the ability to critically evaluate and employ literary and material evidence in studying the history of science and its evolution from ancient, medieval, and early modern conceptions of nature and ...

History of Modern Physical Science

One of the features of the Raspberry Pi Zero is that it arrives with no GPIO header pins installed. The missing pins reduce the price of the little computer, as well as its shipping volume.

Give Your Raspberry Pi A Good Hammering

Sheri Anderson-Gutiérrez is Assistant Professor of Spanish Applied Linguistics at Saint Louis University ... Spanish in the U.S., History of the Spanish Language, and Introduction to Hispanic ...

Innovative Teaching Fellows

3 Center for Engineering Mechanobiology, University of Pennsylvania, Philadelphia, PA USA. 4 Department of Bioengineering, School of Engineering and Applied Science, University of Pennsylvania, ...

Nuclear softening expedites interstitial cell migration in fibrous networks and dense

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1 The introduction of ML in health care has been enabled by the ... 35 More recently, deep learning has been applied to directly leverage raw imaging data. Neural networks are able to ingest images ...

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the 1920s Kinshasa (in what is now the Democratic Republic of Congo) was the focus of early ...

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