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Structure-based discovery of antibacterial drugs

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Ackerman, Maya

Category theory provides a general conceptual framework that has proved fruitful in subjects as diverse as geometry, topology, theoretical computer science and foundational mathematics. Here is a ...

An Introduction to Category Theory

Microscale generation of dynamic forces in cell culture systems Christopher Moraes, Luke A. MacQueen, Yu Sun and Craig A. Simmons 5. Multi-scale topographical approaches for cell mechanobiology ...

Micro- and Nano- Techniques in Cell Mechanobiology

We explore the structure, complexity and dynamics of food webs. We use optimal foraging theory to define the rules linking predators and prey. We predict the impacts of multiple simultaneous threats ...

Professor Andrew Beckerman

Prof. Steve Armes obtained his BSc in Chemistry from the University of Bristol in 1983 and received his PhD from the same institution in 1987. After a postdoctoral fellowship at Los Alamos National ...

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