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and classical thermodynamics. It then discusses the principles of constitutive theory and examples of constitutive models, presents a foundational treatment of energy principles and stability theory, ...

Continuum Mechanics and Thermodynamics

review the remarkable and still somewhat mysterious implications of this “strong-coupling” regime, with manifestations ranging from enhanced charge transport to site-selective chemical reactivity ...

Manipulating matter by strong coupling to vacuum fields

As Edwin Cartlidge explains, the solution

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to this “proton radius puzzle” has as ... the proton-radius puzzle and motivate further work to try and resolve it. Indeed, Simon Thomas from the ...

Solving the proton puzzle

Furnished with more than a hundred figures, maps and tables, this book was first published in 1878 by Simon Newcomb (1835–1909), a noted ... spheres), to the application of the new laws of ...

Popular Astronomy

However, they are not well characterized structurally (at high resolution) and few details of the molecular interactions in which they participate are available. Especially in RNA viruses ...

Viral RNA pseudoknots: versatile motifs in gene expression and replication

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296, pp. 100584, Bethesda, MD:
American Society for Biochemistry and
Molecular Biology, 2021. Physical
interactions between vascular endothelial
growth factor (VEGF), a central player in
blood ...

Publications List

For eminent service to science, and to
education, particularly in the area of ocean
thermodynamics, as an academic, and
researcher, to furthering the understanding
of climate science, and as a ...

Australia Day 2018 Honours List

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Inorganic and Biophysical Chemistry:

Molecular architecture of oxygen-binding and electron transfer metalloproteins; synthesis and chemistry of biomimetic inorganic complexes; electrochemistry of ...

Chemistry Faculty

(2017) Effect of ferrous iron on the nucleation and growth of CaCO₃ in slightly basic aqueous solutions.

CrystEngComm ... DOI:

10.1002/2016GC006585. Simon I, Jung S, Romer R, Garbe-Schönberg D, Berndt ...

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