

FORTHCOMING ARTICLES

The following is a list of articles scheduled for forthcoming issues of *Reviews of Modern Physics*

Testing black hole candidates with electromagnetic radiation

Cosimo Bambi

Interface-induced phenomena in magnetism

Frances Hellman
Axel Hoffmann
Yaroslav Tserkovnyak
Geoffrey S. D. Beach
Eric E. Fullerton
Chris Leighton
Allan H. MacDonald
Daniel C. Ralph
Dario A. Arena
Hermann A. Dürr
Peter Fischer
Julie Grollier
Joseph P. Heremans
Tomas Jungwirth
Alexey V. Kimel
Bert Koopmans
Ilya N. Krivorotov
Steven J. May
Amanda K. Petford-Long
James M. Rondinelli
Nitin Samarth
Ivan K. Schuller
Andrei N. Slavin
Mark D. Stiles
Oleg Tchernyshyov
André Thiaville
Barry L. Zink

Experimental soft-matter science

Sidney R. Nagel

Quantum spin liquid states

Yi Zhou
Kazushi Kanoda
Tai-Kai Ng

Graviton mass bounds

Claudia de Rham
J. Tate Deskins
Andrew J. Tolley
Shuang-Yong Zhou

Erratum: Carrier dynamics in semiconductors studied with time-resolved terahertz spectroscopy [Rev. Mod. Phys. 83, 543 (2011)]

Ronald Ulbricht
Euan Hendry
Jie Shan
Tony F. Heinz
Mischa Bonn

Colloquium: Strongly interacting photons in one-dimensional continuum

Dibyendu Roy
C. M. Wilson
Ofer Firstenberg

Frontiers of chaotic advection

Hassan Aref
John R. Blake
Marko Budišić
Silvana S. S. Cardoso
Julyan H. E. Cartwright
Herman J. H. Clercx
Kamal El Omari
Ulrike Feudel
Ramin Golestanian
Emmanuelle Guillard
GertJan F. van Heijst
Tatyana S. Krasnopskaya
Yves Le Guer
Robert S. MacKay
Vyacheslav V. Meleshko
Guy Metcalfe
Igor Mezic
Alessandro P. S. de Moura
Oreste Piro
Michel F. M. Speetjens
Rob Sturman
Jean-Luc Thiffeault
Idan Tuval

Quantum Hall physics: Hierarchies and conformal field theory techniques

T. H. Hansson
M. Hermanns
S. H. Simon
S. F. Viefers

Perpendicular magnetic anisotropy at transition metal/oxide interfaces and applications

B. Dieny
M. Chshiev