

FORTHCOMING ARTICLES

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

Phase diagram of QCD in a magnetic field

Jens O. Andersen
William R. Naylor
Anders Tranberg

Colloquium: Non-Markovian dynamics in open quantum systems

Heinz-Peter Breuer
Elsi-Mari Laine
Jyrki Piilo
Bassano Vacchini

The physics of epigenetics

Ruggero Cortini
Maria Barbi
Bertrand R. Caré
Christophe Lavelle
Annick Lesne
Julien Mozziconacci
Jean-Marc Victor

Colloquium: Search for a drifting proton-electron mass ratio from H_2

W. Ubachs
J. Bagdonaite
E. J. Salumbides
M. T. Murphy
L. Kaper

Coulomb drag

B. N. Narozhny
A. Levchenko

Colloquium: Measuring the neutron star equation of state using x-ray timing

Anna L. Watts
Nils Andersson
Deepto Chakrabarty
Marco Feroci
Kai Hebeler
Gianluca Israel
Frederick K. Lamb
M. Coleman Miller
Sharon Morsink
Feryal Özel
Alessandro Patruno
Juri Poutanen
Dimitrios Psaltis
Achim Schwenk
Andrew W. Steiner
Luigi Stella
Laura Tolos
Michiel van der Klis

Scaled plane-wave Born cross sections for atoms and molecules

H. Tanaka
M. J. Brunger
L. Campbell
H. Kato
M. Hoshino
A. R. P. Rau

Physics of low dimensional sp^2 -based carbon nanostructures

V. Meunier
A. G. Souza Filho
E. B. Barros
M. S. Dresselhaus

Metallic quantum ferromagnets

M. Brando
D. Belitz
F. M. Grosche
T. R. Kirkpatrick