

FORTHCOMING ARTICLES

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

How higher-spin gravity surpasses the spin-two barrier

Xavier Bekaert
Nicolas Boulanger
Per A. Sundell

Electron-electron interactions in graphene: Current status and perspectives

Valeri N. Kotov
Bruno Uchoa
Vitor M. Pereira
F. Guinea
A. H. Castro Neto

Extremely high-intensity laser interactions with fundamental quantum systems

A. Di Piazza
C. Müller
K. Z. Hatsagortsyan
C. H. Keitel

Nobel Lecture: Measuring the acceleration of the cosmic expansion using supernovae

Saul Perlmutter

Nobel Lecture: Accelerating expansion of the Universe through observations of distant supernovae

Brian P. Schmidt

Nobel Lecture: My path to the accelerating Universe

Adam G. Riess

***Colloquium*: Phononics: Manipulating heat flow with electronic analogs and beyond**

Nianbei Li
Jie Ren
Lei Wang
Gang Zhang
Peter Hänggi
Baowen Li

Theories of photoelectron correlation in laser-driven multiple atomic ionization

Wilhelm Becker
XiaoJun Liu
Phay Jo Ho
Joseph H. Eberly

***Colloquium*: The shape of hadrons**

Constantia Alexandrou
Costas N. Papanicolas
Marc Vanderhaegen

CODATA recommended values of the fundamental physical constants: 2010

Peter J. Mohr
Barry N. Taylor
David B. Newell