FORTHCOMING ARTICLES

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

Colloquium: **Ettore Majorana and the birth of autoionization**	E. Arimondo Charles W. Clark W. C. Martin
Berry phase effects on electronic properties	Di Xiao Ming-Che Chang Qian Niu
Charge symmetry at the partonic level	J. T. Londergan J. C. Peng A. W. Thomas
Hearing shapes of drums: Mathematical and physical aspects of isospectrality	Olivier Giraud Koen Thas
Normalization and global analysis of perturbations of the hydrogen atom	K. Efstathiou D. A. Sadovskii
Liquid xenon detectors for particle physics and astrophysics	E. Aprile T. Doke
Quantum phase transitions in the shapes of atomic nuclei	Pavel Cejnar Jan Jolie Richard F. Casten
Nobel Lecture: Sand from centuries past: Send future voices fast	Charles K. Kao
Nobel Lecture: CCD—An extension of man's view	Willard S. Boyle
Nobel Lecture: The invention and early history of the CCD	George E. Smith
Quantum information with Rydberg atoms	M. Saffman T. G. Walker K. Mølmer
Fano resonances in nanoscale structures	Andrey E. Miroshnichenko Sergej Flach Yuri S. Kivshar
Magnetic dipole excitations in nuclei: Elementary modes of nucleonic motion	Kris Heyde Peter von Neuman-Cosel Achim Richter
Hadronization of partons	S. Albino

Progress and perspectives on electron-doped cuprates
N. P. Armitage
P. Fournier
R. L. Greene

Ultrafast optical manipulation of magnetic order
Andrei Kirilyuk
Alexey V. Kimel
Theo Rasing

Positron-molecule interactions: Resonant attachment, annihilation, and bound states
G. F. Gribakin
J. A. Young
C. M. Surko

Vortices in quantum droplets: Analogies between boson and fermion systems
H. Saarikoski
S. M. Reimann
A. Harju
M. Manninen