FORTHCOMING ARTICLES

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

The physics of the intergalactic medium	Avery A. Meiksin
Complex plasmas: An interdisciplinary research field	Gregor E. Morfill Alexei V. Ivlev
Spin mapping at the nanoscale and atomic scale	Roland Wiesendanger
X-ray Thomson scattering in high energy density plasmas	Siegfried H. Glenzer Ronald Redmer
New physics at a Super Flavor Factory	Thomas E. Browder Tim Gershon Dan Pirjol Amarjit Soni Jure Zupan
Colloquium: **Phase transitions in polymers and liquids in electric fields**	Yoav Tsori
Superconducting phases of f-electron compounds	Christian Pfleiderer
Nonequilibrium fluctuations, fluctuation theorems, and counting statistics	Massimiliano Esposito Upendra Harbola Shaul Mukamel
Quantum algorithms for algebraic problems	Andrew M. Childs Wim van Dam
Colloquium: **The Einstein-Podolsky-Rosen paradox: From concepts to applications**	M. D. Reid P. D. Drummond W. P. Bowen E. G. Cavalcanti P. K. Lam H. A. Bachor U. L. Andersen G. Leuchs
Magnetic pyrochlore oxides	Jason S. Gardner Michel J. P. Gingras John E. Greedan
Modern theory of nuclear forces	E. Epelbaum H.-W. Hammer Ulf-G. Meißner
The Casimir force between real materials: Experiment and theory	G. L. Klimchitskaya U. Mohideen V. M. Mostepanenko

Colloquium: **Star-branched polyelectrolytes: The physics of their conformations and interactions** — Arben Jusufi, Christos N. Likos

Colloquium: **Statistical mechanics of money, wealth, and income** — Victor M. Yakovenko, J. Barkley Rosser, Jr.