

FORTHCOMING ARTICLES

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

Colloquium: Cluster growth on surfaces: Densities, size distributions, and morphologies	Mario Einax Wolfgang Dieterich Philipp Maass
Nobel Lecture: Controlling photons in a box and exploring the quantum to classical boundary	Serge Haroche
Nobel Lecture: Superposition, entanglement, and raising Schrödinger's cat	David J. Wineland
The molecular universe	A. G. G. M. Tielens
Principles of maximum entropy and maximum caliber in statistical physics	Steve Pressé Kingshuk Ghosh Julian Lee Ken A. Dill
Silicon quantum electronics	Floris A. Zwanenburg Andrew S. Dzurak Andrea Morello Michelle Y. Simmons Lloyd C. L. Hollenberg Gerhard Klimeck Sven Rogge Susan N. Coppersmith Mark A. Eriksson
Hydrodynamics of soft active matter	M. C. Marchetti J. F. Joanny S. Ramaswamy T. B. Liverpool J. Prost Madan Rao R. Aditi Simha
Colloquium: Coherent diffusion of polaritons in atomic media	O. Firstenberg M. Shuker A. Ron N. Davidson
White organic light-emitting diodes: Status and perspective	Sebastian Reineke Michael Thomschke Björn Lüssem Karl Leo
Spinor Bose gases: Symmetries, magnetism, and quantum dynamics	Dan M. Stamper-Kurn Masahito Ueda
Thermal conduction phenomena in carbon nanotubes and related nanostructured materials	Amy M. Marconnet Matthew A. Panzer Kenneth E. Goodson

