FORTHCOMING ARTICLES

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

Quantum transport in carbon nanotubes

Edward A. Laird
Ferdinand Kuemmeth
Gary A. Steele
Kasper Grove-Rasmussen
Jesper Nygård
Karsten Flensberg
Leo P. Kouwenhoven

Anderson's considerations on the flow of superfluid helium: Some offshoots

Eric Varoquaux

Attosecond chronoscopy of photoemission

Renate Pazourek
Stefan Nagele
Joachim Burgdörfer

Epidemic processes in complex networks

Romualdo Pastor-Satorras
Claudio Castellano
Piet Van Mieghem
Alessandro Vespignani

Quantum Monte Carlo methods for nuclear physics

J. Carlson
S. Gandolfi
F. Pederiva
Steven C. Pieper
R. Schiavilla
K. E. Schmidt
R. B. Wiringa

Surface nanobubbles and nanodroplets

Detlef Lohse
Xuehua Zhang

Antiferromagnetic order and spin dynamics in iron-based superconductors

Pengcheng Dai