FORTHCOMING ARTICLES

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

The spin structure of the proton	Steven D. Bass
Effective-field theories for heavy quarkonium	Nora Brambilla Antonio Pineda Joan Soto Antonio Vairo
The interaction of relativistic particles with strong crystalline fields	Ulrik I. Uggerhøj
Isotope effects on the optical spectra of semiconductors	Manuel Cardona M. L. W. Thewalt
Physics of thin-film ferroelectric oxides	M. Dawber K. M. Rabe J. F. Scott
Quantum cloning	Valerio Scarani Sofyan Iblisdir Nicolas Gisin Antonio Acín
Nonlocal magnetization dynamics in ferromagnetic heterostructures	Yaroslav Tserkovnyak Arne Brataas Gerrit E. W. Bauer Bertrand I. Halperin
Odd triplet superconductivity and related phenomena in superconductor-ferromagnet structures	F. S. Bergeret A. F. Volkov K. B. Efetov
***Colloquium*: Physically based fluid modeling of collisionally dominated low temperature plasmas**	R. E. Robson R. D. White Z. Lj. Petrović