

FORTHCOMING ARTICLES

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

Simulation and understanding of atomic and molecular quantum crystals	Claudio Cazorla Jordi Boronat
Strongly coupled quark-gluon plasma in heavy ion collisions	Edward Shuryak
Yield stress materials in soft condensed matter	Daniel Bonn Morton M. Denn Ludovic Berthier Thibaut Divoux Sébastien Manneville
Quantum sensing	C. L. Degen F. Reinhard P. Cappellaro
Universal few-body physics and cluster formation	Chris H. Greene P. Giannakeas J. Pérez-Ríos
The $^{12}\text{C}(\alpha,\gamma)^{16}\text{O}$ reaction and its implications for stellar helium burning	R. J. deBoer J. Görres M. Wiescher R. E. Azuma A. Best C. R. Brune C. E. Fields S. Jones M. Pignatari D. Sayre K. Smith F. X. Timmes E. Uberseder
Electron vortices: Beams with orbital angular momentum	S. M. Lloyd M. Babiker G. Thirunavukkarasu J. Yuan
Multiboson interactions at the LHC	D. R. Green P. Meade M.-A. Pleier