FORTHCOMING ARTICLES

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

Quasinormal modes of black holes: From astrophysics to string theory	R. A. Konoplya Alexander Zhidenko
Colloquium: **Quantum fluctuation relations: Foundations and applications**	Michele Campisi Peter Hänggi Peter Talkner
Bayesian inference in physics	Udo von Toussaint
Nobel Lecture: Random walk to graphene	Andre K. Geim
Nobel Lecture: Graphene: Materials in the flatland	K. S. Novoselov
Colloquium: **Nonequilibrium dynamics of closed interacting quantum systems**	Anatoli Polkovnikov Krishnendu Sengupta Alessandro Silva Mukund Vengalattore
The 511 keV emission from positron annihilation in the Galaxy	N. Prantzos C. Boehm A. M. Bykov R. Diehl K. Ferrière N. Guessoum P. Jean J. Knoedlseder A. Marcowith I. V. Moskalenko A. Strong G. Weidenspointner
Ultrahigh energy cosmic rays	Antoine Letessier-Selvon Todor Stanev
The neutron and its role in cosmology and particle physics	Dirk Dubbers Michael G. Schmidt