FORTHCOMING ARTICLES

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

Dynamics of non-Markovian open quantum systems	Inés de Vega Daniel Alonso
***Colloquium*: Persistent spin textures in semiconductor nanostructures**	John Schliemann
***Colloquium*: Status of α-particle condensate structure of the Hoyle state**	Akihiro Tohsaki Hisashi Horiuchi Peter Schuck Gerd Röpke
Entropic uncertainty relations and their applications	Patrick J. Coles Mario Berta Marco Tomamichel Stephanie Wehner
Electron-phonon interactions from first principles	Feliciano Giustino
Quantum random number generators	Miguel Herrero-Collantes Juan Carlos Garcia-Escartin
***Colloquium*: An algebraic model of localized surface plasmons and their interactions**	T. J. Davis D. E. Gómez
Equations of state for supernovae and compact stars	M. Oertel M. Hempel T. Klähn S. Typel
Light fields in complex media: Mesoscopic scattering meets wave control	Stefan Rotter Sylvain Gigan
***Colloquium*: Atomic quantum gases in periodically driven optical lattices**	André Eckardt