

FORTHCOMING ARTICLES

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

Nobel Lecture: Topological quantum matter	F. Duncan M. Haldane
Nobel Lecture: Topological defects and phase transitions	John Michael Kosterlitz
<i>Colloquium</i>: Strong optical forces on atoms in multifrequency light	Harold Metcalf
<i>Colloquium</i>: Astromaterial science and nuclear pasta	M. E. Caplan C. J. Horowitz
<i>Colloquium</i>: Quantum coherence as a resource	Alexander Streltsov Gerardo Adesso Martin B. Plenio
Coupling functions: Universal insights into dynamical interaction mechanisms	Tomislav Stankovski Tiago Pereira Peter V. E. McClintock Aneta Stefanovska
Nucleon-nucleon correlations, short-lived excitations, and the quarks within	Or Hen Gerald A. Miller Eli Piasetzky Lawrence B. Weinstein
<i>Colloquium</i>: Zoo of quantum-topological phases of matter	Xiao-Gang Wen
Hybrid photonic-crystal fiber	Christos Markos John C. Travers Amir Abdolvand Benjamin J. Eggleton Ole Bang
Optically polarized ^3He	T. R. Gentile P. J. Nacher B. Saam T. G. Walker
Nodal portraits of quantum billiards: Domains, lines, and statistics	Sudhir R. Jain Rhine Samajdar