FORTHCOMING ARTICLES

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

Nobel Lecture: Discovery of atmospheric neutrino oscillations	Takaaki Kajita
Nobel Lecture: The Sudbury Neutrino Observatory: Observation of flavor change for solar neutrinos	Arthur B. McDonald
Fermion path integrals and topological phases	Edward Witten
Leptonic and semileptonic decays of B mesons	Jochen Dingfelder Thomas Mannel
Nonlinear waves in PT-symmetric systems	Vladimir V. Konotop Jianke Yang Dmitry A. Zezyulin
Erratum: Hidden variables and the two theorems of John Bell [Rev. Mod. Phys. 65, 803 (1993)]	N. David Mermin
Control principles of complex systems	Yang-Yu Liu Albert-László Barabási
Erratum: Modeling semiflexible polymer networks [Rev. Mod. Phys. 86, 995 (2014)]	C. P. Broedersz F. C. MacKintosh
Statistical mechanics of ecological systems: Neutral theory and beyond	Sandro Azaele Samir Suweis Jacopo Grilli Igor Volkov Jayanth R. Banavar Amos Maritan
Strangeness in nuclear physics	A. Gal E. V. Hungerford D. J. Millener
Sap flow and sugar transport in plants	K. H. Jensen K. Berg-Sørensen H. Bruus N. M. Holbrook J. Liesche A. Schulz M. A. Zwieniecki T. Bohr
Publisher's Note: Metallic quantum ferromagnets [Rev. Mod. Phys. 88, 25006 (2016)]	M. Brando D. Belitz F. M. Grosche T. R. Kirkpatrick
CODATA recommended values of the fundamental physical constants: 2014	Peter J. Mohr David B. Newell Barry N. Taylor