FORTHCOMING ARTICLES

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

Spin Hall effects	Jairo Sinova Sergio O. Valenzuela J. Wunderlich C. H. Back T. Jungwirth
Nobel Lecture: Fascinated journeys into blue light	Isamu Akasaki
Nobel Lecture: Growth of GaN on sapphire via low-temperature deposited buffer layer and realization of p-type GaN by Mg doping followed by low-energy electron beam irradiation	Hiroshi Amano
Nobel Lecture: Background story of the invention of efficient blue InGaN light emitting diodes	Shuji Nakamura
Nobel Lecture: Nanoscopy with freely propagating light	Stefen W. Hell
Nobel Lecture: Single-molecule spectroscopy, imaging, and photocontrol: Foundations for super-resolution microscopy	W.E.(William E.) Moerner
Nobel Lecture: Single molecules, cells, and super-resolution optics	Eric Betzig
Google matrix analysis of directed networks	Leonardo Ermann Klaus M. Frahm Dima L. Shepelyansky
Ion-trap measurements of electric-field noise near surfaces	M. Brownnutt M. Kumph P. Rabl R. Blatt
Spinodal nanodecomposition in semiconductors doped with transition metals	T. Dietl K. Sato T. Fukushima A. Bonanni M. Jamet A. Barski S. Kuroda M. Tanaka Pham Nam Hai H. Katayama-Yoshida
Cavity-based quantum networks with single atoms and optical photons	Andreas Reiserer Gerhard Rempe
Symmetry violations in nuclear and neutron β decay	K. K. Vos H. W. Wilschut R. G. E. Timmermans