FORTHCOMING ARTICLES

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

Hadronic and meson decays

Anders Ryd
Alexey A. Petrov

Rotating massive stars: From first stars to gamma ray bursts

André Maeder
Georges Meynet

Domain wall nanoelectronics

G. Catalan
J. Seidel
R. Ramesh
J. F. Scott

Compound-nuclear reaction cross sections from surrogate measurements

Jutta E. Escher
Jason T. Burke
Frank S. Dietrich
Nicholas I. Scielzo
Ian J. Thompson
Walid Younes

Colloquium: **Stimulating uncertainty: Amplifying the quantum vacuum with superconducting circuits**

P. D. Nation
J. R. Johansson
M. P. Blencowe
Franco Nori

Structure, physical properties, and applications of SrRuO thin films

Gertjan Koster
Lior Klein
Wolter Siemons
Guus Rijnders
J. Steven Dodge
Chang-Beom Eom
Dave H. A. Blank
Malcolm R. Beasley

Functional renormalization group approach to correlated fermion systems

Walter Metzner
Manfred Salmhofer
Carsten Honerkamp
Volker Meden
Kurt Schönhammer

Top quark physics at the Tevatron using events

Frédéric Déliot
Douglas A. Glenzinski

Dual pairing of symmetry and dynamical groups in physics

D. J. Rowe
M. J. Carvalho
J. Repka

Colloquium: **Quantum interference of clusters and molecules**

Klaus Hornberger
Stefan Gerlich
Philipp Haslinger
Stefan Nimmrichter
Markus Arndt

Kaon decays in the standard model

Vincenzo Cirigliano
Gerhard Ecker
Helmut Neufeld
Antonio Pich
Jorge Portolés

Multiphoton entanglement and interferometry

Jian-Wei Pan
Zeng-Bing Chen
Chao-Yang Lu
Harald Weinfurter
Anton Zeilinger
Marek Żukowski