

FORTHCOMING ARTICLES

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

Alternatives to an elementary Higgs

Csaba Csáki
Christophe Grojean
John Terning

***Colloquium:* Protecting quantum information against environmental noise**

Dieter Suter
Gonzalo A. Álvarez

Materials perspective on Casimir and van der Waals interactions

L. M. Woods
D. A. R. Dalvit
A. Tkatchenko
P. Rodriguez-Lopez
A. W. Rodriguez
R. Podgornik

***CP* violation in the B_s^0 system**

Marina Artuso
Guennadi Borissov
Alexander Lenz

Time-dependent density-functional description of nuclear dynamics

Takashi Nakatsukasa
Kenichi Matsuyanagi
Masayuki Matsuo
Kazuhiro Yabana

Quantum memories at finite temperature

Benjamin J. Brown
Daniel Loss
Giannis K. Pachos
Chris N. Self
James R. Wootton

Particle and nuclear physics instrumentation and its broad connections

M. Demarteau
R. Lipton
H. Nicholson
I. Shipsey

Active particles in complex and crowded environments

Clemens Bechinger
Roberto Di Leonardo
Hartmut Löwen
Charles Reichhardt
Giorgio Volpe
Giovanni Volpe

***Colloquium:* Herbertsmithite and the search for the quantum spin liquid**

M. R. Norman