

REVIEWS of MODERN PHYSICS

Volume 90, Number 1, January–March 2018

- 010001 Editorial: A Tale of Two Anniversaries: 125 Years of the *Physical Review* and 25 Years of *Physical Review E*
Matthew Salter and Michael Thoennessen
- 010002 Announcement: *Corrections* in *Physical Review* Publications
- 011001 *Colloquium*: High pressure and road to room temperature superconductivity
Lev P. Gor'kov and Vladimir Z. Kresin
- 015001 Weyl and Dirac semimetals in three-dimensional solids
N. P. Armitage, E. J. Mele, and Ashvin Vishwanath
- 015002 Adiabatic quantum computation
Tameem Albash and Daniel A. Lidar
- 015003 Nonstandard heavy mesons and baryons: Experimental evidence
Stephen Lars Olsen, Tomasz Skwarnicki, and Daria Zieminska
- 015004 Hadronic molecules
Feng-Kun Guo, Christoph Hanhart, Ulf-G. Meißner,
Qian Wang, Qiang Zhao, and Bing-Song Zou
- 015005 Antiferromagnetic spintronics
V. Baltz, A. Manchon, M. Tsoi, T. Moriyama,
T. Ono, and Y. Tserkovnyak
- 015006 Edwards statistical mechanics for jammed granular matter
Adrian Baule, Flaviano Morone, Hans J. Herrmann,
and Hernán A. Makse
- 015007 Solids, liquids, and gases under high pressure
Ho-Kwang Mao, Xiao-Jia Chen, Yang Ding, Bing Li,
and Lin Wang
- 015008 High precision analytical description of the allowed β spectrum shape
Leendert Hayen, Nathal Severijns, Kazimierz Bodek,
Dagmara Rozpedzik, and Xavier Mougeot
- 015009 Fluctuation spectroscopy: From Rayleigh-Jeans waves to Abrikosov vortex clusters
A. A. Varlamov, A. Galda, and A. Glatz



Nonstandard heavy mesons and baryons:
Experimental evidence. [Stephen Lars Olsen,
Tomasz Skwarnicki, and Daria Zieminska,
Reviews of Modern Physics **90**, 015003
(2018)]



0034-6861(201801)90:1;1-6