

Information for Contributors

Reviews of Modern Physics seeks comprehensive reviews as well as shorter colloquia in all areas of physics. For details, see "Article Guidelines" and "Colloquium Guidelines" in the January issue. We encourage prospective authors to correspond with the editors before submitting an article. Proposals should include an outline with the key citations. For regular reviews, write to George Bertsch, Editor, *Reviews of Modern Physics*, University of Washington, Department of Physics, Box 351560, Seattle, WA 98195-1560, E-Mail: bertsch@phys.washington.edu, and fax: (206) 543-6782. Proposals for colloquia should be directed to Professor Anthony F. Starace, Department of Physics and Astronomy, 116 Brace Laboratory, University of Nebraska, Lincoln, NE 68588-0111; E-mail: astarace@unlinfo.unl.edu, telephone: (402) 472-2795, and fax: (402) 472-2879. Note that there is a 50-page limit on the length of regular reviews. One journal page equals approximately three typed, double-spaced pages or four figures.

Refereeing. Submitted articles will be referred to one or more associate editors in appropriate fields. An initial decision will be made on the timeliness of the topic and breadth of appeal to our readership. Articles meeting these criteria are reviewed by outside referees, who evaluate the scientific accuracy, balance, and clarity of the manuscript. Authors can expect some additional editing in the light of these referee reports before the final manuscript is accepted.

Style and notation of submitted manuscripts should conform to the journal's standards. Authors may obtain a copy of the *Reviews of Modern Physics Style Guide* from the editorial office or from the RMP journal website (<http://www.phys.washington.edu/~rmp/>). We encourage authors to submit their manuscripts as RevTeX compuscripts. They can then be sent electronically to rmptex@aps.org. RevTeX compuscripts that meet our criteria can be typeset directly from the author's file. The file is converted to SGML format and coding, from which base the journal pages are composed.

Copyright. Submission is a representation that the article has not been published previously and is not currently submitted for publication elsewhere. A statement transferring copyright to The American Physical Society will be sent to authors by the editorial office upon acceptance of an article. The statement must be signed and returned before the article can be put into production. Requests for further copyright information should be addressed to the APS Administrative Editor, 1 Research Road, Box 9000, Ridge, NY 11961.

Information for Readers

Subscriptions for members of the American Physical Society are available at reduced rates. See the information on the

inside front cover. Changes of address of APS members should be addressed to APS Membership Department, The American Physical Society, One Physics Ellipse, College Park, MD 20740-3844. Libraries and other individuals should contact Circulation and Fulfillment Division, American Institute of Physics, 500 Sunnyside Blvd., Woodbury, NY 11797. For change of address, allow at least six weeks advance notice; send both old and new addresses and, if possible, a mailing label from a recent issue. For your convenience a change of address form is included in every issue of *Physics Today*. Requests from subscribers for missing journal issues will be honored without charge only if received within six months of the issue's actual date of publication; otherwise, the issue may be purchased at the single-copy price from the Circulation and Fulfillment Division.

Reprints of individual articles and of supplements, bound in covers similar to that of the journal, are sold by the American Institute of Physics as a service to our readers. A Reprint Catalog going back to 1974, with prices and procedures for ordering, is posted on the RMP website (<http://www.phys.washington.edu/~rmp/>). A print version appears in the October issue of the journal. Our contributors receive a discount on prepublication orders for reprints of their own articles; often free reprints are available directly from them.

Back numbers are available from 1954 (Vol. 26) at a rate of \$85 per copy. **Cumulative Index.** For an on-line searchable index going back to 1927, see our website (<http://www.phys.washington.edu/~rmp/>) under Complete Index from Volume I or the APS site <<http://publish.aps.org/EJNLS/search97/rmptosearch.html>>. Softbound printed indices are available as follows: Vols. 1–27 (1929–1955), \$20; Vols. 28–45 (1956–1973), \$20; Vols. 46–53 (1974–1981), \$25; Vols. 54–61 (1982–1989), \$25. Contact the Circulation and Fulfillment Division, American Institute of Physics, FAX (516) 349-9704. Starting with 1993 the journal began including a five-year cumulative index in each October issue.

Online edition. RMP-Online became available in December 1997 and has articles going back to the January 1997 issue. It will be accessible on a free trial basis through June 1998 at the following URL: <<http://rmp.aps.org>>.

Microfilm editions of complete volumes of *Reviews of Modern Physics* from Vol. 1 through the present are available on 16 and 35 mm. *Reviews of Modern Physics*, along with other current publications by the American Institute of Physics and its member societies, also appears in *Current Physics Microform* (CPM) Section I, which is published on a monthly basis. For information concerning prices and orders for microfilm and CPM, contact the Circulation and Fulfillment Division, American Institute of Physics, 500 Sunnyside Blvd., Woodbury, NY 11797.