

Outstanding Referees For 2008

Listed herein are the Outstanding Referees for 2008, the first awardees in a highly selective new program of the American Physical Society to recognize scientists who have been exceptionally helpful in reviewing manuscripts for publication in the APS journals. In this inaugural year 534 referees have been selected for the “Outstanding Referee” designation. In future years the program will annually recognize 130 of the 42,000 currently active referees. By initiating this program, the APS expresses its appreciation to all referees, whose peer review efforts not only keep the standards of the journals at a high level, but in many cases also help authors to improve the quality and readability of their articles, even those that are not published by APS. The selection of Outstanding Referees for 2008 is based on two decades of records on over 50,000 referees (some no longer in active service) who have been called upon to review manuscripts, of which 33,000 were submitted in 2007. The criteria for choosing the 534 honorees were the quality, number, and timeliness of their reports, without regard for membership in the APS, country of origin, or field of research. Individuals with current or very recent direct connections to the journals, such as editors or Editorial Board members, were excluded. The decision was difficult, and many excellent referees could not be recognized this year. In this first year of the program, the lifetime of work contributed by a referee was considered; in future years, the focus will be on the more recent work of each referee. Like Fellowship in the APS, the Outstanding Referee award is a lifetime award. The Outstanding Referees for 2008 come from 33 different countries, with large contingents from the US, Germany, UK, Canada, and France. All have been notified and were sent a lapel pin and a certificate. The names of this year’s honorees are also listed at <http://publish.aps.org/OutstandingReferees>. APS congratulates and thanks the Outstanding Referees for their exemplary service to the physics community.

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