

Special Issue

Stochastic Electrodynamics

Message from the Guest Editor

Dear Colleague, The purpose of this Special Issue is to promote physical insights that have been attained by researchers using and developing the theory of Stochastic Electrodynamics, from various perspectives, and to provide a platform that stimulates discussion, helps disseminate results and promote further work. The “SED2018” meeting intends to include reviews on several topics on SED to assist newer members of this community, as well as the presentation of new results and discussions of the challenges met by the theory and of experimental avenues that may test ideas inspired by it.

Guest Editor

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Deadline for manuscript submissions

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Message from the Editor-in-Chief

The scope of *Atoms* is deliberately wide and encompasses a large part of theoretical and experimental atomic, molecular, nuclear, and chemical physics in order to encourage cross-disciplinary connections, while supporting the more traditional idea of individual subfields. The journal is also interested in papers concerning the computation and compilation of data related to applications in the above areas. Details of experimental methods and codes are welcome. Your research is taken seriously and peer-reviewed with care. I encourage you to contact me or any of the Editorial Board Members for further information.

Editor-in-Chief

Prof. Dr. Pascal Quinet

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