



Journal of Physics D

Applied Physics

iopscience.org/jphysd

How to get published

Dr. Tom Miller

Publisher, Journal of Physics D: Applied Physics

Sep. 12th 2018, Wednesday, 4:00 Pm

SKKU e+ Lecture Hall #83188

Publication of research, including peer-review, is a vital and integral part of the scientific process. It remains the best method for disseminating and validating new knowledge in an open manner. However, for many researchers, the process can be unclear and somewhat daunting.

Aimed at PhD students, post-docs and professors, Dr Thomas Miller will be describing the publication process and offering hints and tips on how to get your work published. He will also outline what IOP Publishing and JPhysD can do to promote your research and give your work the most visibility possible. This will be followed by a short session, where he will be happy to answer any questions you might have about publishing your research.



Dr Thomas Miller is Publisher for Journal of Physics D: Applied Physics. He has worked at IOP Publishing for more than 13 years and has been a publisher for more than 10. He has worked on many titles including Nanotechnology, Superconductor Science and Technology and most recently Publisher for Journal of Physics D: Applied Physics.

Over 50 years old, Journal of Physics D: Applied Physics is a major international journal reporting significant new results in all aspects of applied physics research. We welcome experimental, computational (including simulation and modelling) and theoretical studies of applied physics. It has an Impact Factor of 2.373 and average receipt to first decision time of 42 days.