





UNESCO-UNISA Academic Fellow @ iThemba LABS/NRF-DST, Cape Town

Dr Kaviyarasu is the UNESCO-UNISA Academic Fellow @ iThemba LABS/NRF-DST. Dr. He was awarded a Senior Research Fellow (SRF) by Tamil Nadu State Council of Science and Technology (TNSCST) and completed a Doctor of Philosophy degree in Physics at Manonmaniam Sundaranar University (MSU), India. He has undertaken research on multifunctional metal oxide nanoparticles for energy and biomedical applications. During the course of his research work, he has published a total of 105 peer reviewed publications and delivered 35 oral/invited presentations on nanomaterials; thin films; photocatalysis; biomaterials and solar energy conversion. To date, he has generated over 2 textbooks, 3 book chapters and 3 provisional or full patents. He has 1564 citations and an h-index of 28. His research interests include bulk and nanoscaled materials for solid state physics and multifunctional metal oxide nanomaterials.

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and submit your abstract in the prescribed format to Malusi Gumede at **melucgumede@gmail.com** by **7<sup>th</sup> September 2018**.

#### **ABSTRACT SUBMISSION:**

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5. If you have any queries please contact Prof Thiru Govender (**govenderth@ukzn.ac.za**)

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