

Workshop on

Towards Inter-disciplinary Computing Applications with Nanotechnology

This workshop will bring inspiration for future trends in cross-disciplinary computing applications. It will introduce characterization techniques utilized in crystallographic investigations in functional thin films fabricated by chemical/physical deposition and explore computing applications with Nanotechnology.

Speaker:

Dr. Asanka Pallewatta

is a Senior Lecturer in the Faculty of Computing & Technology of the University of Kelaniya.

In his nanotechnology-based research career, he has worked in the National Institute of Advanced Industrial Science and Technology (Japan), Risø National Laboratory for Sustainable Energy (Denmark), and National Research Center of Deutsches Elektronen-Synchrotron (Germany).



WORKSHOP

The International Conference on Advancements in
Computing 2020

11th

Dec. 2020



1.30 pm
to
2.30 pm