VIT ®

Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)
Vellore - 632014, Tamilnadu, India

School of Electronics Engineering

AIIoT

3rd IEEE International Conference on

Artificial Intelligence for Internet of Things

AIIoT 2024

Keynote Address:
Ambient Intelligence for IoT through Contactless Sensing

Dr. Stephen Sigg,
Department of Information & Communications Engineering, Aalto University, Finland

Hybrid Mode
03 – 04, May 2024

Dr. Stephan Sigg is an accomplished Associate Professor at Aalto University, leading the dynamic Ambient Intelligence research group within the Department of Information and Communications Engineering. With a rich international background, he has contributed significantly to the academic landscape in both Germany and Japan. Professor Sigg's expertise lies in the intricacies of designing, analyzing and optimizing (randomized) algorithms within the realms of Mobile and Pervasive Computing. His primary focus encompasses (wireless) networking and security, where he has made notable strides. Over the years, his research has delved into diverse areas, including usable security, device-free human sensing, pro-active context computing, distributed adaptive beamforming, communication and sensing convergence and physical layer function computation. Professor Sigg's work stands at the forefront of innovation, contributing valuable insights to the ever-evolving landscape of technology and computing.

For Submission & Deadlines:
https://vit.ac.in/AIIoT2024/

Partners

IEEE MADRAS SECTION

A! Aalto University

FICORE Finnish Indian Consortia for Research and Education

UTeM UNIVERSITI TEKNIKAL MALAYSIA MELAKA

IEEE **Industrial Electronics** Society - Madras Section Chapter **ies**

Scopus ®

General Chair
Dr. Sivanantham S.,
Professor, SENSE,
VIT, Vellore, India

Conference Chair
Dr. Arun M.,
Professor, SENSE,
VIT, Vellore, India

Publication Helpline
chair.aiiot@vit.ac.in
+91 95978 12810
+91 88383 37267