



**VIT**<sup>®</sup>  
**Vellore Institute of Technology**  
 (Deemed to be University under section 3 of UGC Act, 1956)  
 Vellore - 632014, Tamilnadu, India



**School of Electronics Engineering**

# 3<sup>rd</sup> IEEE International Conference on Artificial Intelligence for Internet of Things

## AIoT 2024

### Keynote Address:

**Quality of Analytics & Runtime Explainability for End-to-End Machine Learning in Edge-Cloud Continuum**



**Dr. Hong-Linh Truong,**  
 Department of Computer Science,  
 Aalto University, Finland

Hybrid Mode

**03 - 04, May 2024**

Dr. Hong-Linh Truong, an Associate Professor at Aalto University's Department of Computer Science, Finland, leads the AaltoSEA Group on Systems and Services Engineering Analytics. With a Ph.D. (2005) and a Habilitation (2013) from TU Wien, Austria, he's globally recognized, having been a visiting scholar at institutions like UC Irvine, USC, NII Japan and IBM Thomas Watson Research Center, also serving as a guest professor at Fudan University and HoChiMinh City University of Technology. His research focuses on Systems, Software, Data and Service Engineering Analytics, developing innovative techniques for monitoring, analyzing and optimizing functions, performance and data quality. Encompassing diverse areas like Cloud Computing, IoT, Big Data and Elastic Computing, his work extends to socio-technical Services Engineering. Dr. Truong actively pursues ICT solutions for underdeveloped countries. With 200+ publications, he's received numerous awards, including an outstanding paper award and several best paper awards, showcasing his impactful contributions to the field.



For Submission & Deadlines:  
<https://vit.ac.in/AlloT2024/>

**Partners**



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