

**Friday, October 25 2024**

<b>09:00-10:30</b>	<p><b>Poster Session, El-Jem Room</b> <b>Chair: TBA</b> <b>Presenters, Titles</b></p> <ul style="list-style-type: none"><li>- <b>Yamina Hichri</b>, Soumaya Dahi and Habib Fathallah, <i>Blockchain enabled Reputation-based Clustering for Next Generation Vehicular Cloud</i></li><li>- <b>Ibrahim Almazayad</b>, Safwan Elmadani and Salim Hariri, <i>A 5G and Beyond Testbed for Cybersecurity Research and Education</i></li><li>- <b>Amal Hmaidi</b>, Hend Marouane and Hassene Mnif, <i>A Novel Traffic Management Scheme based on Message Prioritization for Intelligent Transportation System</i></li><li>- <b>Ahmed H Alhamadah</b>, Muntasir Mamun, Henry Harms, Mathew Redondo, Yu-Zheng Lin, Jesus Pacheco Pacheco, Soheil Salehi and Pratik Satam, <i>Photogrammetry for Digital Twinning Industry 4.0 (I4) Systems</i></li></ul>
--------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

**Saturday, October 26 2024**

<b>09:00-10:30</b>	<p><b>Poster Session, El-Jem Room</b> <b>Chair: TBA</b> <b>Presenters, Titles</b></p> <ul style="list-style-type: none"><li>- <b>Mariem Ayari</b>, Sonia Nasri, Hend Bouziri and Wassila Aggoune-Mtala, <i>An Insertion Based Reasoning Method for Optimized On-Demand Mobility</i></li><li>- <b>Feryel Benina</b>, Zakaria Benzadri, Faiza Belala and Ahmed Hadj Kacem, <i>Combining SysML and AADL to Specify and Analyze Cyber Physical Systems</i></li><li>- <b>Mlaouhi Arij</b>, Haddad Zainab, Zgolli Hsouna, Désiré Sidibé, Tabia Hedi, <i>Advanced Deep Learning Techniques for Evaluating OCT Image Quality and Detecting Retinal Pathologies</i></li><li>- <b>Manel Hentati</b> and Raida Hentati, <i>HW/SW implementation of a secure bluetooth communication for a Health Monitoring Systems</i></li><li>- <b>Salah Hammedi</b>, Jalloul Elmeliani and Lotfi Nabli, <i>A Hybrid Approach to Resource Optimization in Reconfigurable Production Systems</i></li></ul>
--------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------