1. Standards for Robotics Cyber-physical Systems and AI regulations - OULD MOHAMED

2. Ethics in Robotics, Cyber-physical Systems and AI – FERDI

3. Privacy in Robotics, Cyber-physical Systems and AI – FELLAH

4. Human-in-the-loop in Robotics, Cyber-physical Systems and AI - EL KADDARI

5. Safety and reliability in Robotics, Cyber-physical Systems and AI - AZZOUZI

6. Autonomy and Effect of costs in Robotics, Cyber-physical Systems and AI – TOURI

7. Cloud-based platforms and APIs for Robotics, Cyber-physical Systems and AI - GOMRI

8. Robot Operating System (ROS) and AI - CHIBANE

9. AI-Assisted Virtual Rehabilitation (BrainRx, Rehago, NeuroRehabVR, etc.) - BOUAZZA

10. Shared Control in Robotics, Cyber-physical Systems and AI - EL BEKKALI

11. Human-Aware /Human-Guided Autonomy in Robotics, Cyber-physical Systems and AI - SAAD

12. Physical human-robot interaction (pHRI) and AI - KODAD

13. Human-robot teaming using Natural Language Processing (NLP) for assistive applications – MAKHLOUF

14. Upper Limb Assistive and Rehabilitation Robotics and AI - HAMDOUCH

Report structure (5 pages - Time New Roman - 12pt)
- Abstract
- Introduction
- Challenges and limiting factors
- Practical examples
- Personal assessment
- Your references