Laboratoire de Conception et d'Intégration des Systèmes

LCIS Scientific Day

Thursday 30 March 2023

lcis.grenoble-inp.fr

9h00 - 9h30: Welcome coffee and opening of the day (room D030)

9h30 - 10h15: Connected sensors for health and autonomy
Norbert Noury (Univ. de Lyon)

10h15 - 11h00: Security of complex and heterogeneous SoCs - the enemy within
Lilian Bossuet (Univ. Jean Monnet Saint-Etienne)

11h00 - 11h50: Poster presentations (hallway building C)

11h50 - 12h20: On the research and teaching activities of the Chair SmartGrids
Marie-Cécile Alvarez-Hérault (dir. Chair SmartGrids, G2lab - Grenoble INP)

12h20 - 13h40: Lunch (room C080)

13h45 - 14h30: Constrained distributed control and estimation: applications to multi-robot swarming and localization by sensor networks
Sylvain Bertrand (ONERA, Palaiseau)

14h30 - 15h10: Language approaches for safety and security
Laure Gonnord (CTSYS team, LCIS - Grenoble INP).

15h10 - 16h00: Poster presentations (hallway building C)

16h00 - 16h40: Bistable and switchable materials for RF applications and equipment purchased within the ERC ScattererID project
Etienne Perret (ORSYS team, LCIS - Grenoble INP)

16h40 - 17h20: Progressive structuring of agent behaviors: from sensorimotor to social behaviors
Francois Suro (CO4SYS team, LCIS - UGA)

17h20 - 17h50: On the opportunities for Esisar and LCIS to develop a common academic Chair
Gabriel Blanchard (Esisar - Grenoble INP)

17h50 - 18h00: Closing of the day (room D030)

Potluck dinner (room C080)

The inscription is mandatory at the following link:
link for inscription.
This event will take place from 9h00 to 18h00 mainly in the room D030 of Esisar, Grenoble INP, Univ. Grenoble Alpes, 50 rue Barthélémy de Laffemas, 26000, Valence.
For more info you can contact:
ionela.prodan@lcis.grenoble-inp.fr.