Ordre de présentation des exposés - Journée doctorant du jeudi 14 novembre 2019

	Nom	Titre Poster
1	Abdallah Sobehy	NDR: Noise and Dimensionality Reduction of CSI for Indoor Positioning using Deep Learning
2	Chao Cao	Compression de nuages de points 3D
3	Traian LAVRIC	Methodologies and tools to formalize manufacture, maintenance and repair procedures for industrial installations by using augmented reality
4	Paul Guélorget	
5	Sara Rabhi	Optimizing Molecular Property Prediction: Graph Neural Network
6	Boubacar Kane	La dégradation : une nouvelle approche pour représenter la cohérence des données
7	Pedro Borges	Middleware support for energy-awareness in the Internet of Things (IoT)
8	Yohan Pipereau	Scalevisor: un hyperviseur distribué pour le rack
9	Thomas Tournaire	Performance and Cost Optimisation in the Future 5G Cloud
10	Nathan Hubens	Compression of Neural Networks Applied to Fake Images Detection
11	Florence Kouvahe	Image interpolation and registration using diffusion vector flow and semantic information
12	Alexis Colin	Pythia : Using predictions to guide runtime decisions
13	Majd Abazid	Multi-dimensional profiling of persons at-risk for neurological disorders in a differential framework
14	Antoine Bernard	Expérimentations LoRaWAN
15	Yuwei WANG	Towards Autonomic Version Management in Self healing Microservices Architecture