



CominLabs Days

Centre Inria Rennes, Espace Conférence Inria

Monday, May 28th, 2018

08:35		Registration and welcome coffee
<i>Amphitheater</i> Plenary	09:20 – 9:30	P. Bouthemy “CominLabs days introduction”
CominLabs projects ended 2017-2018 Plenary	09:30 – 09:50	CominWeb (A. Benveniste)
	09:50 – 10:10	SecCloud (A. Schmitt) <i>Security and cloud programming</i>
	10:10 – 10:30	Kharon (V. Viet Triem Tong) <i>Discovering Android malware with information flow monitoring</i>
	10:30 – 10:50	Sabre (F. Andriulli) <i>Seizing advances in BCI from high resolution EEG imaging in runtime</i>
<i>Hall</i>	10:50 - 11:10	Coffee break
<i>Amphitheater</i> CominLabs projects Plenary	11:10 – 11:30	Limah (G. Gravier) <i>Linking media in acceptable hypergraph</i>
<i>Amphitheater</i> Plenary Invited talk	11:30 – 12:30	Invited talk 1 TBA
<i>Hall</i>	12:30 – 14:00	Lunch
<i>Amphitheater</i> Plenary	14:00 – 16:00	Presentation of new projects (2017-2018) related to tracks and education (J.-L. Coatrieux, C. dl Higuera, T. Jensen, C. Quendo)
<i>Hall</i>	16:00 – 16:20	Coffee break
<i>Amphitheater</i> CominLabs projects ended 2017-2018 Plenary	16:20 – 16:40	Epoc (J.-M. Menaud) <i>Energy proportional and opportunistic computing systems</i>
	16:40 - 17:00	H-A-H (A. Tisserand) <i>Hardware and arithmetic for hyperelliptic curves cryptography</i>

<i>4 Rooms</i> <i>Petri, Markov, Turing, Direction</i> Private	17:15 – 18:45	Four face-to-face sessions in parallel (Epic, Limah, Sabre, and SecCloud projects - IAC experts)
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Tuesday, May 29th, 2018

<i>Amphitheater</i>		
Plenary CominLabs projects ended 2017-2018	09:20 – 9:40	TEPN (N. Montavont) <i>Toward energy proportional networks</i>
	09:40 – 10:00	Descent (P. Molli) <i>Plug-based decentralized social network</i>
	10:00 – 10:20	Hemisfer (C. Barillot) <i>Hybrid EEG-MRI and simultaneous neuro-feedback for brain rehabilitation</i>
	10:20 – 10:40	S3PM (P. Jannin) <i>Synthesis and simulation of surgical process models</i>
<i>Hall</i>	10:40 – 11:00	Coffee break
Plenary Invited talk	11:00 – 12:00	Yang HAO (Queen Mary, University of London) on Body-centric wireless communications

<i>Hall</i>	12:00 – 13:45	Lunch
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<i>Markov-Petri-Turing rooms</i> Plenary	13:00 – 17:00	Posters of 19 ongoing CominLabs projects
<i>4 Rooms</i> <i>Belle-Ile – Corsica – Oleron – Sardaigne</i> Private	17:00 – 18:30	Four face-to-face sessions in parallel (projects Descent, HaH, Hemisfer, Kharon projects – IAC experts)

Wednesday, May 30th, 2018

<i>Markov – Petri – Turing rooms</i> Private	08:45 – 10:15	Three face-to-face sessions in parallel (CominWeb, S3PM, TEPN projects - IAC experts)
<i>“Direction” room</i> Private	10:20 – 12:45	Private IAC session (CL project reviewing) Feedback