

TELECOM PARIS FACULTY

ECO
Economics

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CREST
CENTER FOR RESEARCH
IN ECONOMICS AND STATISTICS

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Valérie FERNANDEZ
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Pauine GOURLET
Panayotis MAVROS
Samuel HURON
Marc RELIEU
Nicolas ROLLET
Éléonore GENEST

INTERACT

Interaction, Technology, Activity

NOS

Digital Technologies,
Organization and Society



IMAGES
Image, Modeling, Analysis,
Geometry, Synthesis

Quentin BAMMEY
Elsa ANGELINI
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Pietro GORI
Said LADJAL
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Loïc LE FOLGOC
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Kiwon UM
Christophe KERVAZO
Arthur LECLAIRE
Florence TUPIN

MM

Multimedia

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Jhony Heriberto GIRALDO ZULUAGA
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LTCI

Laboratoire
Traitement et
Communication de
l'Information

* Emeritus
R&D engineer

CRET

Computing Resources Engineering
Team

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Marc JEANMOUGIN
Nacereddine LADDAOUI

S²A

Signal, Statistics
and Learning

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Stephan CLÉMENTON
Marica BORITCHEV
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Philippe CIBLAT
Florence D'ALCHÉ-BUC
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Charlotte LACLAU
Geoffroy PEETERS
Laurence LIKFORMAN SULEM
Paraskevas STAMATIADIS
Pavlo MOZHAROVSKIY
Gaël RICHARD
François ROUEFF

ACES
Autonomous
and critical
embedded
systems

Georgios BAKIRTZIS
Kim QUYEN LY
Dominique BLOUIN
Ada DIACONESCU
Petr KUZNETSOV
Gérard MEMMI*
Mounira MSAHLI
Jean LENEUTRE
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Samuel TARDIEU
James EAGAN
Daniel MEDEIROS
Nathalie BRESSA
Yves GUIARD*
Éric LECOLINET
Simon PERRAULT
Mickaël BOUHIER
Romain ALLEAUME
Marco FANIZZA

DIVA

Design, Interaction,
Visualization
& Applications

QTY

Quantum Information
Processing
& Communication
Saclay

Peter Johnson BROWN
Marco FANIZZA
Paul HILAIRE
Cambyse ROUZÉ
Augustin VANRIETVELDE
Mirjam WEILENMANN

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C²

Cybersecurity
and Cryptography

Sébastien CANARD
Victor DYSEYRN
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Rida KHATOUN
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Mathias RAMPARISON
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Talel ABDESSALEM
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Louis JACHET
Van-Tam NGUYEN
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Philippe GODLEWSKI*
Chih-Kai HUANG
Daniel KOFMAN
Leonardo LINGUAGLOSSA
Jean-Sébastien GOMEZ
Abdel-Karim ARIF
Anais VERGNE
Jean-Louis ROUGIER
Philippe MARTINS GONCALVES

DIG

Data,
Intelligence
and Graphs

RMS

Networks, Mobility
and Services

C2S

Circuits & Communication Systems

GTO

Optical
Telecommunications

Heming HUANG
Matteo SCHIAVON
Juan Rafael ALVAREZ
Moustapha EL-KURDI
Isabelle ZAQUEN*
Yves JACQUEN*
Robéa AMEUR-BOULIFA
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Xavier BEGAUD
Christophe ROBLIN
Jean-Christophe COUSIN
Tarik GRABA
Ulrich KÜHNE
Maria MUSHTAQ
Abdelmalek SI MERABET
Laurent SAUVAGE

LABSOC

System on Chip

RFM²

Radio Frequency,
Microwaves & Millimeter waves

MIC

Mathematics of Information & Communication

Aslan TCHAMKERTEN
Olivier RIOUL
Ghaya REKAYA BEN OTHMAN
Ashok Vardhan MAKUVA
Hadi GHACH
Karim BEN KALAI
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Yves MATHIEU*
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Maria MUSHTAQ
Abdelmalek SI MERABET
Laurent SAUVAGE

SSH

Secure
and Safe Hardware

* Emeritus
R&D engineer