

ECO
Economics

David BOUNIE, Marc BOURREAU, Patrick WAELBROECK (Team leader), Michele FABI, Laurie CIARAMELLA, Myriam DAVIDOVICI, Laurent GILLE*, Louis PAPE

Mathilde ABEL, Antonio CASILLI, Valérie FERNANDEZ, David MASSÉ (Team leader), Laure MUSELLI, Thomas HOUY, Thomas LE GOFF, Winston MAXWELL*, Alban OUAHAB, Caroline RIZZA, Tiphaine VIARD

CREST
Center for Research in Economics and Statistics

* Emeritus
R&D engineer

Michael BAKER, Béatrice CAHOUR, Françoise DÉTIENNE*, Dana DIMINESCU, Isabelle GARRON (Team leader), Laura DRAETTA, Olivier FOURNOUT, Pauline GOURLET, Christian LICOPPE*, Samuel HURON, Panayotis MAVROS, Julien MOREL, Marc RELIEU, Nicolas ROLLET, Éléonore GENEST

INTERACT
Interaction, Technology, Activity

Marc BOURREAU (Head of department)

NOS
Digital Technologies, Organization and Society

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Institut Interdisciplinaire de l'Innovation

CRET (LTCI)
Computing Resources Engineering Team

Nicolas BOUCHE, Marc JEANMOUGIN, Yann GOUSSEAU (Team leader), Christophe KERVAZO, Arthur LECLAIRE, Saïd LADJAL, Florencie TUPIN, Enzo TARTAGLIONE (Team leader), Maxime DI FOLCO, Loïc LE FOLGOC, Henri MAÎTRE*, Kiwon UM

IMAGES
Image, Modeling, Analysis, Geometry, Synthesis

Stephan ALANIZ, Jhony Heriberto GIRALDO ZULUAGA, Jean LE FEUVRE, Enzo TARTAGLIONE (Team leader), Kaouther MESSAOUD, Jean-Claude MOISSINAC*, Aurélien DAVID

MM
Multimedia

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LTCI
Laboratoire Traitement et Communication de l'Information

* Emeritus
R&D engineer

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S²A
Signal, Statistics and Learning

Roland BADEAU, Pascal BIANCHI, Stephane CLÉMENCON (Team leader), Maria BORITCHEV, Quentin BOUNIOT, Patricia CHIRIL, Maurice CHARBIT*, Philippe CIBLAT, Florencie D'ALCHÉ-BUC, Diego DI CARLO, Radu DRAGOMIR, Yann ISSARTEL, Olivier FERCOQ, Mathieu FONTAINE, Ekhtine IRUROZKI ARRIETA, Charlotte LACLAU, Geoffroy PEETERS, Pavlo MOZHAROVSKYI, François ROUEFF, Gaël RICHARD

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ACES
Automatic and Critical Embedded Systems

Georgios BAKIRTZIS, Kim QUYEN LY, Dominique BLOUIN, Florian BRANDNER, Pavel CHUPRIKOV, Ada DIACONESCU, Guillaume DUC, Petr KUZNETSOV, Gérard MEMMI*, Mounira MSAHLI, Jean LENEUTRE, Vadim MALVONE, Laurent PAUTET, Thomas ROBERT, Xhevahire TËRNAVA, Stefano ZACCHIROLI, Théo ZIMMERMANN, Samuel TARDIEU (Team leader)

DIVA
Design, Interaction, Visualization & Applications

Nathalie BRESSA, Yves GUIARD*, Éric LECOLINET, Daniel MEDEIROS, Simon PERRAULT, Mickaël BOUHIER, Romain ALLEAUME (Team leader)

QTY
Quantum Information Processing & Communication Saclay

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

LTCI
Laboratoire Traitement et Communication de l'Information

* Emeritus
R&D engineer

C²
Cybersecurity and Cryptography

Sébastien CANARD, Victor DYSERYN, Olivier HUDRY, David MADORE, Hassane AISSAOUI, Rida KHATOUN, Matthieu RAMBAUD, Bertrand MEYER, Jacques SAKAROVITCH*, Mathias RAMPARISON, Duong Hieu PHAN (Team leader), Pascal URIEN*, Qingju WANG, Weiqiang WEN, Albert BIFFET FIGUEROA, Mehwish ALAM, Talab ABBESALEM, Jean-Louis DESSALLES*, Nils HOLZENBERGER, Yanzhu GUO, Louis JACHET, Van-Tam NGUYEN, Nikola SIMIDJIEVSKI, Fabian SUCHANEK, Marc JEANMOUGIN

DIG
Data, Intelligence and Graphs

Laurent DECREUSEFOND (Team leader), Ashutosh BALAKRISHNAN, Maurice GAGNAIRE*, Chih-Kai HUANG, Nadia BOUKHATEM, Marceau COUPECHOU, Keun-Woo LIM, Leonardo LINGUAGLOSSA, Philippe MARTINS GONCALVES, Jean-Louis ROUGIER, Anais VERGNE, Abdel-Karim ARIF, Jean-Sébastien GOMEZ

RMS
Networks, Mobility and Services

Philippe MARTINS GONCALVES, Jean-Louis ROUGIER, Anais VERGNE, Abdel-Karim ARIF, Jean-Sébastien GOMEZ

C2S
Circuits & Communications Systems

Reda MOHELLEBI, Paul CHOLLET, Chadi JABBOUR, Dang Kien PHAM, Patricia DESGREYS (Team leader)

GTO
Optical Telecommunications

Heming HUANG, Matteo SCHIAVON, Juan Rafael ALVAREZ, Elie AWWAD, Nicolas FABRE, Renaud GABET, Moustapha EL-KURDI (Team leader), Frédéric GRILLIOT, Mansoor ISVAND YOUSEFI, Yves JACQUEN*, Bruno THÉDREZ, Cédric WARE, Ludovic APVRILLE, Robéa AMEUR-BOULFA (Team leader), Sophie COUDERT, Renaud PACALET

LABSOC
System on Chip

RFM²
Radio Frequency, Microwaves & Millimeter waves

Alain SIBILLE*, Joe WIART*

* Emeritus
R&D engineer

MIC
Mathematics of Information & Communication

Aslan TCHAMKERTEN (Team leader), Olivier RIOUL, Ghaya REKAYA BEN OTHMAN, Ashok Vardhan MAKUVA, Hadi GHACH, YVES MATHIEU*, Sumanta CHAUDHURI, Jean-Luc DANGER*, Xavier BEGAUD, Lirida NAVINER (Team leader), Antoine KHY, Xavier BEGAUD, Tarik GRABA, Ulrich KÜHNE, Maria MUSHTAQ, Alaa Eddine MAZOUZ, Kyriaki NIOTAKI, Shanshan WANG, Jean-Christophe COUSIN, Éric BERGÉAULT, Anne-Claire LEPAGE, Alain SIBILLE*, Joe WIART*

SSH
Secure and Safe Hardware

Abdelmalek SI MERABET, Duc Han LE, Laurent SAUVAGE

RFM²
Radio Frequency, Microwaves & Millimeter waves

Alain SIBILLE*, Joe WIART*

* Emeritus
R&D engineer