

# Georgios Z. Papadopoulos

Associate Professor

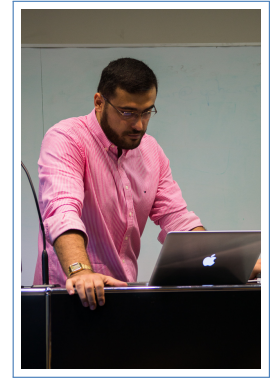
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Greek, Born September 9, 1988



## At a glance

My research interests span primarily in the area of Internet of Things (IoT), Wireless Sensor Networks (WSNs). I am especially interested in energy efficient and low delay algorithms for the Medium Access Control (MAC) and routing layers, mobility management, congestion control, fault-tolerant networks.

## Professional experience

- 06/16 - present **Associate Professor**, IMT Atlantique, Rennes, France,  
**Subject:** "Internet of Things".
- 01/16 - 05/16 **Postdoctoral Research Associate**, Faculty of Engineering, University of Bristol, UK,  
**Subject:** "Security and Networking in Internet of Things".
- 10/15 - 12/15 **Postdoctoral Research Engineer**, ICube Laboratory, University of Strasbourg, France,  
**Subject:** "Characterization of an IoT / WSN testbed (*i.e.*, link quality, stability, symmetry)".
- 09/12 - 09/15 **Ph.D. Candidate**, ICube Laboratory, University of Strasbourg, France,  
**Subject:** "Improving the medium access in WSNs under dynamic traffic and mobile assumptions".
- 09/13 - 09/15 **Teaching Assistant**, Faculty of Mathematics & Computer Science, University of Strasbourg, France,  
**Subject:** "Computer Networks, Advanced Networks, Internet of Things".
- 10/12 - 07/13 **Research Intern**, Department of Telematics Engineering, University Carlos III of Madrid, Spain,  
**Subject:** "Evaluation of network Traffic Generators (e.g., Iperf, Mgen) for WLAN & LAN environments".
- 10/11 - 05/12 **Research Intern**, Mobile & Wireless Network R&D, NEC Laboratories Europe, Heidelberg, Germany,  
**Subject:** "Innovative approaches in Overlapping BSS for contention based systems in IEEE 802.11".

## Teaching

### Responsibilities

- 2016 - 2017 **Coordinator: Final Projects (S5)**, *IMT Atlantique*, (3rd year).  
**Coordinator: Inter-semester (Lectures & Lab session)**, *IMT Atlantique*, (1st & 2nd year), 22 h.

### Courses - Lectures

- 2016 - 2017 **Local Networks (Lectures)**, *IMT Atlantique*, (1st & 2nd year), 21 h.  
**Mobile Networks (Lectures & Lab Session)**, *IMT Atlantique*, (3rd year), 15 h.  
**Ad Hoc Networks (Lectures)**, *IMT Atlantique*, (3rd year), 4.5 h.  
**Performance Evaluation (Lab Session)**, *IMT Atlantique*, (1st year), 6 h.
- 2014 - 2015 **Computer Networks (Lab session)**, *University of Strasbourg*, M.Sc. (1st year), 12 h.  
**Advanced networks (Lab session)**, *Télécom Physique Strasbourg*, (3rd year), 8 h.  
**TCP/IP (Lab session)**, *Télécom Physique Strasbourg*, (2nd year), 4 h.  
**English for Computer Science (Lectures)**, *University of Strasbourg*, B.Sc. (3rd year), 5 h.  
**Internet of Things (Lectures & Lab session)**, *University of Strasbourg*, M.Sc. (2nd year), 18 h.  
**Networks and systems security (Lab session)**, *University of Strasbourg*, M.Sc. (1st year), 17 h.
- 2013 - 2014 **Computer Networks (Lab session)**, *University of Strasbourg*, M.Sc. (1st year), 24 h.  
**TCP/IP (Lab session)**, *Télécom Physique Strasbourg*, (2nd year), 16 h.  
**Networks and systems security (Lab session)**, *University of Strasbourg*, M.Sc. (1st year), 18 h.  
**English for Computer Science (Lectures)**, *University of Strasbourg*, B.Sc. (3rd year), 10 h.
- 2012 - 2013 **Social Media (Lectures)**, *University College of Ghent*, B.Sc. (3rd year), 6 h.

## Students

I have been privileged to serve as advisor for (and to collaborate with) the following great people (listed in chronological order):

### Postgraduate (Ph.D.) Students

- 02/16 - present **Vasileios Kotsiou**, Ph.D. candidate, University of Strasbourg, France,  
**Subject:** "Deterministic Performance for LPLN with 6tisch: Characterization and Prediction".  
**Co-advisors:** Fabrice Theoleyre (University of Strasbourg) and Periklis Chatzimisios (ATEI of Thessaloniki).

### Bachelor (B.Sc.) and Master (M.Sc.) Students

- 2017 **Julian Martin Del Fiore (Research Intern)**, *M.Sc.*, University of Buenos Aires, Argentina,  
(6 months) **Subject:** "Toward Reliable and Deterministic Networks in Industrial-IoT applications".  
**Co-advisor:** Nicolas Montavont, IMT Atlantique.
- 2017 **Maurine Kersale (final project)**, *M.Sc.*, IMT Atlantique, France.,  
(6 months) **Subject:** "Toward Deterministic and Predictable Networks in Industrial-IoT applications".  
**Co-advisor:** Nicolas Montavont, IMT Atlantique.
- 2016 **Tadanori MATSUI (Research Intern)**, *M.Sc.*, Keio University, Japan,  
(4 months) **Subject:** "Toward Deterministic and Predictable Networks in Industrial-IoT applications".  
**Co-advisors:** Nicolas Montavont & Géraldine Texier, IMT Atlantique.
- 2016 **Alexandros Mavromatis (Research Intern)**, *B.Sc.*, A.T.E.I. of Thessaloniki, Greece,  
(6 months) **Subject:** "Synchronization optimization in multi-hop TSCH networks".  
**Co-advisors:** Xenofon Fafoutis & George Oikonomou, University of Bristol.
- 2016 **Xingchi Liu (Final project)**, *M.Sc.*, Bristol Uni, UK,  
(6 months) **Subject:** "Investigating the Age of Information in WSNs and IoT systems".  
**Co-advisor:** George Oikonomou, University of Bristol.
- 2015 **Benjamin Zingraff (TER)**, *M.Sc.*, University of Strasbourg, France,  
(3 months) **Subject:** "Performance evaluation of ME-ContikiMAC protocol in a real indoor environment".
- 2014 **Vasileios Kotsiou (M.Sc. thesis)**, *M.Sc.*, Hellenic Open University, Greece,  
(6 months) **Subject:** "Optimizing ContikiMAC Protocol for Bursty Traffic in Mobile Wireless Sensor Networks".
- 2014 **Kosmas Kritsis (B.Sc. thesis)**, *B.Sc.*, A.T.E.I. of Thessaloniki, Greece,  
(6 months) **Subject:** "Performance Evaluation Methods in Ad-Hoc and Wireless Sensor Networks: A Literature Study".  
**Co-advisor:** Antoine Gallais, University of Strasbourg.
- 2014 **Aurélien Ebel (TER)**, *M.Sc.*, University of Strasbourg, France,  
(3 months) **Subject:** "Analysis and Implementation of Biologger Traces with COOJA Simulator over Contiki OS".  
**Co-advisor:** Antoine Gallais, University of Strasbourg.

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## List of Refereed Publications

### Book Chapters [b]

- 2017 [t26-b1] "*Networking in Smart Grid Technology*",  
F. Lemerrier, G. Z. Papadopoulos, G. Habault, P. Maille, P. Chatzimisios & N. Montavont,  
To appear in **Transportation and Power Grid in Smart Cities: Communication Networks and Services**, John Wiley, 2017.

### Journals [j], Magazines [m] & Letters [l]

- 2017 [t25-j3] "*Thorough IoT testbed Characterization: from Proof-of-concept to Repeatable Experimentations*",  
G. Z. Papadopoulos, A. Gallais, G. Schreiner, E. Jou & T. Noël  
To appear in **Elsevier Computer Networks**, 2017.
- [t24-l1] "*Privacy Leakage of Physical Activity Levels in Wireless Embedded Wearable Systems*",  
X. Fafoutis, L. Marchegiani, G. Z. Papadopoulos, R. Piechocki, T. Tryfonas & G. Oikonomou  
In **IEEE Signal Processing Letters**, vol. 24, pp. 136-140, February 2017.
- 2016 [t23-j2] "*Low-Power Neighbor Discovery for Mobility-Aware Wireless Sensor Networks*",  
G. Z. Papadopoulos, V. Kotsiou, A. Gallais, P. Chatzimisios & T. Noël,  
In **Elsevier Ad Hoc Networks**, vol. 48, pp. 66-79, September 2016.
- [t22-m1] "*Performance Evaluation Methods in Ad-Hoc and Wireless Sensor Networks: A Literature Study*",  
G. Z. Papadopoulos, K. Kritsis, A. Gallais, P. Chatzimisios & T. Noël,  
In **IEEE Communications Magazine**, vol. 54, pp. 122-128, January 2016.
- 2015 [t21-j1] "*Wireless Medium Access Control under Mobility and Bursty Traffic Assumptions in WSNs*",  
G. Z. Papadopoulos, V. Kotsiou, A. Gallais, P. Chatzimisios & T. Noël,  
In **Springer Mobile Networks & Applications**, vol. 20, pp. 649-660, October 2015.

### Conferences [c] and Workshops [w]

- 2017 [t20-c13] "*Link Quality and Path Based Clustering in IEEE802.15.4-2015 TSCH Networks*",  
A. Mavromatis, G. Z. Papadopoulos, X. Fafoutis, A. Goulianos, G. Oikonomou, P. Chatzimisios and T. Tryfonas  
To appear in Proc. **IEEE ISCC** - Heraklion, Crete, Greece, July 2017.
- [t19-c12] "*Leapfrog Collaboration: Toward Determinism and Predictability in Industrial-IoT applications*",  
G. Z. Papadopoulos, T. Matsui, P. Thubert, G. Texier, T. Watteyne & N. Montavont  
To appear in Proc. **IEEE ICC** - Paris, France, May 2017.
- [t18-c11] "*Is Local Blacklisting Relevant in Slow Channel Hopping Low-Power Wireless Networks?*",  
V. Kotsiou, G. Z. Papadopoulos, P. Chatzimisios & F. Theoleyre  
To appear in Proc. **IEEE ICC** - Paris, France, May 2017.
- 2016 [t17-c10] "*Guard Time Optimisation and Adaptation for Energy Efficient Multi-hop TSCH Networks*",  
G. Z. Papadopoulos, A. Mavromatis, X. Fafoutis, N. Montavont, R. Piechocki, T. Tryfonas & G. Oikonomou  
In Proc. **IEEE WF-IoT** - Reston, VA, USA, December 2016.
- [t16-c9] "*A Mobility-Supporting MAC Scheme for Bursty Traffic in IoT and WSNs*",  
G. Z. Papadopoulos, V. Kotsiou, A. Gallais, G. Oikonomou, P. Chatzimisios, T. Tryfonas & T. Noël,  
In Proc. **IEEE GLOBECOM** - Washington, D.C. USA, December 2016.
- [t15-c8] "*Self-Configured 6TiSCH with Traffic Isolation in Low Power Lossy Networks*",  
Fabrice Theoleyre & G. Z. Papadopoulos,  
In Proc. **ACM MSWiM** - Malta, November 2016.
- [t14-w3] "*Importance of Repeatable Setups for Reproducible Experimental Results in IoT*",  
G. Z. Papadopoulos, A. Gallais, G. Schreiner & T. Noël,  
In Proc. **ACM PE-WASUN** - Malta, November 2016.
- [t13-c7] "*Guard Time Optimisation for Energy Efficiency in IEEE 802.15.4-2015 TSCH Links*",  
G. Z. Papadopoulos, A. Mavromatis, X. Fafoutis, R. Piechocki, T. Tryfonas & G. Oikonomou,  
In Proc. **EAI InterIoT** - Paris, France, October 2016.

- [t12-c6] *"BMFA: Bi-Directional Multicast Forwarding Algorithm for RPL-based 6LoWPANs"*,  
G. Z. Papadopoulos, A. Georgallides, T. Tryfonas & G. Oikonomou,  
In Proc. **EAI InterIoT** - Paris, France, October 2016.
- 2015 [t11-c5] *"Optimizing the Handover Delay in Mobile WSNs"*,  
G. Z. Papadopoulos, V. Kotsiou, A. Gallais, P. Chatzimisios & T. Noël,  
In Proc. **IEEE WF-IoT** - Milan, Italy, December 2015.
- [t10-c4] *"Distributed Rate Adaptive Scheme for Reliable Data Collection in Fault and Delay Tolerant WSNs"*,  
G. Z. Papadopoulos, N. Pappas, A. Gallais, T. Noël & V. Angelakis,  
In Proc. **IEEE WF-IoT** - Milan, Italy, December 2015.
- [t9-w2] *"Live Adaptations of Low-power MAC Protocols"*,  
G. Z. Papadopoulos, A. Gallais, G. Schreiner & T. Noël,  
In Proc. **ACM S3** - Paris, France, September 2015.
- 2014 [t8-c3] *"Toward a Packet Duplication Control for Opportunistic Routing in WSNs"*,  
G. Z. Papadopoulos, J. Beaudaux, A. Gallais, P. Chatzimisios & T. Noël,  
In Proc. **IEEE GLOBECOM** - Austin, TX USA, December 2014.
- [t7-c2] *"Enhancing ContikiMAC for Bursty Traffic in Mobile Sensor Networks"*,  
**Best Student Paper Award** @ Sensor Networks Track,  
G. Z. Papadopoulos, A. Gallais, T. Noël, V. Kotsiou & P. Chatzimisios,  
In Proc. **IEEE SENSORS** - Valencia, Spain, November 2014.
- [t6-w1] *"T-AAD: Lightweight Traffic Auto-ADaptations for Low-power MAC Protocols"*,  
**Best Paper Award**,  
G. Z. Papadopoulos, J. Beaudaux, A. Gallais & T. Noël,  
In Proc. **IEEE IFIP Med-Hoc-Net** - Piran, Slovenia, June 2014.
- 2013 [t5-c1] *"Adding value to WSN simulation using the IoT-LAB experimental platform"*,  
G. Z. Papadopoulos, J. Beaudaux, A. Gallais, T. Noël & G. Schreiner,  
In Proc. **IEEE WiMob** - Lyon, France, October 2013.

#### Demonstrations [d], Posters [p] & Competitions [c] in International Conferences

- 2017 [t4-p2] *"Poster: 4th Industrial Revolution: Toward Deterministic Wireless Industrial Networks"*,  
T. Matsui, G. Z. Papadopoulos, P. Thubert, T. Watteyne & N. Montavont,  
In Proc. **EWSN** - Uppsala, Sweden, February 2017.
- [t3-c1] *"Dependability Competition: Controlled Replication for Higher Reliability and Predictability in Industrial IoT Networks"*,  
H. Jiang, Z. Brodard, T. Chang, A. Bouabdallah, N. Montavont, G. Texier, P. Thubert, T. Watteyne & G. Z. Papadopoulos,  
In Proc. **EWSN** - Uppsala, Sweden, February 2017.
- 2016 [t2-p1] *"Poster Abstract: Impact of Guard Time Length on IEEE 802.15.4e TSCH Energy Consumption"*,  
A. Mavromatis, G. Z. Papadopoulos, X. Fafoutis, A. Elsts, G. Oikonomou & T. Tryfonas,  
In Proc. **IEEE SECON** - London, UK, June 2016.
- 2015 [t1-d1] *"Demo Abstract: Live Adaptations of Low-power MAC Protocols"*,  
G. Z. Papadopoulos, A. Gallais, G. Schreiner & T. Noël,  
In Proc. **ACM MobiCom** - Paris, France, September 2015.

#### National [n] Conferences

- 2017 [t2-n2] *"Vers les Réseaux Industriels Déterministes"*,  
M. Kersalé, G. Z. Papadopoulos, J. M. Del Fiore, P. Thubert and N. Montavont,  
Conférence Francophone sur les Réseaux de Communication (**CoRes**) - Quiberon, France.
- 2013 [t1-n1] *"Auto-configuration Proactive de la Couche MAC pour les Réseaux de Capteurs Sans Fil à Trafic Variable"*,  
J. Beaudaux, G. Z. Papadopoulos, A. Gallais & T. Noël,  
Journées Francophones Mobilité et Ubiquité (**UbiMob**) - Nancy, France.

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## Project Implication

### co-PI Projects

06/17 - 11/19 **MoTIF: Mobilité et Temps réel pour l'Industrie du Futur**, SAD 2016 (9687) - Volet 2, Brittany Region Grant - **68.250 €**.

### Project involvements

01/16 - 05/16 **RERUM:**, REliable, Resilient and secUre IoT for sMART city applications, FP7 European Project (2007-2013 grant number 609094).

09/12 - 12/15 **FIT**, Investissements d'avenir, Equipex - Future Internet of Things.

10/15 - 12/15 **Memorandum of Understanding (private collaboration)**, between ICube Laboratory, University of Strasbourg, France and Institute for Information Industry (III), Taiwan.

10/12 - 05/14 **EXPRESS**, (PHC, programme STAR), EXPerimental REsearch in Sensor Systems.

10/10 - 05/11 **FLAVIA**, Flexible Architecture for Virtualizable future wireless Internet Access, FP7 European Project.

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## Education

2015 (3 years) **Ph.D. in Computer Science**, *ICube Laboratory, University of Strasbourg, France*,  
**Thesis title:** *"Improving Medium Access for Dynamic Wireless Sensor Networks."*,  
**Best Ph.D. Thesis Award for 2015** granted by the **University of Strasbourg**, France.  
**Thesis supervisor:** Prof. Thomas Noël & Dr. Antoine Gallais

2012 (1 year) **M.Sc. in Telematics Engineering**, Department of Telematics, University Carlos III of Madrid, Spain,  
**Thesis title:** *"Experimental Assessment of Traffic Generators."*  
**Thesis supervisor:** Dr. Pablo Serrano Yáñez-Mingot

2011 (4 years) **B.Sc. in Computer Science**, Department of Informatics, Alexander T.E.I. of Thessaloniki, Greece,  
**Thesis title:** *"On the Enhancement of IEEE 802.11 Overlapping APs Capacity Sharing."*  
**Thesis supervisor:** Dr. Xavier Costa-Pérez & Dr. Periklis Chatzimisios

2010 **Erasmus (exchange student)**, *Department of Informatics & Applied Business*,  
(1 semester) University College Gent, Belgium.

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## Awards & scholarships

Sept 2016 "Low-Power Neighbor Discovery for Mobility-Aware Wireless Sensor Networks" has been listed in **Most Downloaded Elsevier Ad Hoc Networks Articles**, in the last 90 days.

June 2016 **Best Ph.D. Thesis Award** for 2015, granted by the **University of Strasbourg**, France.

Nov 2014 **Best Student Paper Award** @ Sensor Networks Track, IEEE **SENSORS'14** - Valencia, Spain.

Jun 2014 **Best Paper Award**, IEEE **IFIP Med-Hoc-Net'14** - Piran, Slovenia.

Sept 2012 **Scholarship:** French State under the Excellence Initiative (**Initiatives d'excellence, IdEx**) program.

Oct 2011 **Scholarship:** Greek State Scholarship Foundation (**I.K.Y.**) for the performance of the academic year 2009-2010 during the B.Sc. studies at Alexander T.E.I. of Thessaloniki, Greece.

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## Scientific visits

Nov 2013 **Visiting scholar**, *Computer Network Lab, Prof. Won-Joo Hwang*, Inje University, Busan, Korea.

## Scientific activities

### Organization Committee membership

**Workshops Co-Chair:** IEEE ISCC 2017

**Technical Co-Chair:** IEEE GlobalSIP 2017

### TPC membership

2017 IEEE ISCC, IEEE GlobalSIP, CoRes, IEEE ICC, WiOpt, ICT

2016 IEEE CCNC, IEEE CSCN, IEEE GLOBECOM, EAI InterIoT, IWCMC, IEEE CSE, ICT

2015 ACM CoNEXT Shadow TPC

### Session Chair

IEEE GLOBECOM 2017, RESCOM (Summer School) 2016, EAI InterIoT 2015, IEEE SENSORS 2014, IEEE IFIP Med-Hoc-Net 2014

### Volunteering

9th IEEE International Conference on Wireless and Mobile Computing, Networking and Communications (WiMob), 2013

### External reviewer

- Journals IEEE/ACM Transactions on Networking (TON): 2017 (1), 2016 (1)  
IEEE Communications Magazine: 2017 (1)  
Elsevier Computer Networks (COMNET): 2017 (1), 2014 (1)  
IEEE Sensors Journal: 2016 (1)  
IEEE Communications Letters: 2016 (3), 2015 (1), 2014 (1)  
IEEE Internet of Things Journal (IoT-J): 2016 (1)  
Elsevier Sensors and Actuators A: Physical: 2016 (1)  
Hindawi International Journal of Distributed Sensor Networks (IJDSN): 2016 (1)  
MDPI Sensors: 2016 (1)  
Elsevier Computer Communications (COMCOM): 2015 (1)  
Inderscience Publishers International Journal of Ad Hoc and Ubiquitous Computing (IJAHUC): 2015 (1), 2013 (1)  
Inderscience Publishers International Journal of Sensor Networks (IJSNET): 2015 (1)  
Hindawi Journal of Sensors: 2015 (1)  
Springer Annals of Telecommunications (ANTE): 2015 (1)  
Springer Journal of Network and Systems Management (JONS): 2015 (1)  
IEEE Journal of Biomedical and Health Informatics (J-BHI): 2013 (1)
- Conferences **2017:** IEEE INFOCOM (1), IEEE ICC (4), IEEE ISCC (3), WiOpt (5), ICT (2), CoRes (3)  
**2016:** EAI InterIoT (4), IEEE CCNC (4), IEEE CSCN (2), IEEE CSE (3), IEEE GLOBECOM (4), IEEE VTC-Fall (1), IWCMC (5), ICT (4)  
**2015:** IEEE CCNC (1), IEEE GLOBECOM (1)  
**2014:** IEEE ETFA (1), IWCMC (1)  
**2013:** IFIP SustainableIT (1)

### Memberships

- 2010 - present **IEEE**, *Member*.  
2011 - present **IEEE Communications Society**, *Member*.  
2013 - present **IEEE Sensors Council**, *Member*.  
2015 - present **IEEE Internet of Things Community**, *Member*.  
2010 - 2012 **IEEE Student Branch at ATEI of Thessaloniki**, *Co-founder, Chair, Mentor*.



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## Invited Talks

- Jul 2017 Toward Industrial Internet of Things Netowkrs @ Summer School, Thessaloniki, Greece
- Dec 2016 Toward Quality of Service in IoT @ NIST Laboratories, Gaithersburg, Maryland, U.S.A.
- Oct 2015 Can experiments lead to scientific results? @ FIT IoT-LAB Workshop, Inria Lille-Nord Europe, France.
- May 2015 On Enhancement of MAC for Bursty Traffic in Mobile WSNs @ Inria Lille-Nord Europe, France.
- May 2014 WSNs for Wildlife Monitoring @ Department of Informatics, A.T.E.I. of Thessaloniki, Greece.
- Nov 2013 WSNs & IoTs @ Reunion of IdEx Ph.D. candidates at European Doctoral College, Strasbourg, France.
- Sep 2013 Runtime Traffic Auto-adaptations for MAC protocols @ SenZations 2013, Palić, Serbia.
- Mar 2013 Social Media @ International week, University College of Ghent - Ghent, Belgium.

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## Languages

**Greek, Russian, Turkish** - Mother Tongue (trilingual), **English** - Excellent, **French** - Intermediate

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## References (chronological order)

- Theo Tryfonas **Senior Lecturer**, *Faculty of Engineering*, University of Bristol, UK.  
Theo.Tryfonas@bristol.ac.uk, **Postdoc corespondent (2016) and co-author (2016 - present)**
- Thomas Noël **Professor**, *ICube laboratory*, University of Strasbourg, France.  
noel@unistra.fr, **Ph.D. thesis advisor (2012 - 2015) and co-author (2015 - present)**
- Antoine Gallais **Associate Professor**, *ICube laboratory*, University of Strasbourg, France.  
gallais@unistra.fr, **Ph.D. thesis advisor (2012 - 2015) and co-author (2015 - present)**
- Fabrice Theoleyre **Research Scientist CNRS**, *ICube laboratory*, University of Strasbourg, France.  
theoleyre@unistra.fr, **Collaborator and co-author (2015 - present)**
- Periklis Chatzimisios **Associate Professor**, *Department of Informatics*, A.T.E.I. of Thessaloniki, Greece.  
peris@it.teithe.gr, **B.Sc. thesis advisor (2010 - 2011) and co-author (2014 - present)**
- Pascal Mérindol **Associate Professor**, *ICube laboratory*, University of Strasbourg, France.  
merindol@unistra.fr, **Teaching corespondent (2013-2015)**
- Pablo Serrano Yáñez-Mingot **Associate Professor**, *Department of Telematics*, University Carlos III of Madrid, Spain.  
pablo@it.uc3m.es, **M.Sc. thesis advisor (2011-2012)**
- Xavier Pérez Costa **Chief Researcher**, *Mobile & Wireless Network R&D*, NEC Laboratories Europe, Heidelberg, Germany.  
xavier.perez-costa@neclab.eu, **Internship & B.Sc. thesis advisor (2010 - 2011)**

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## Interests & hobbies

Formula 1, basketball, movies, traveling, photography, reading, chess, coin selection.

Last update: May, 2017  
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