

Name, first name	Position text	Research Unit	Discipline/Speciality	Languages	Email
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Name, first name	Position text	Research Unit	Discipline/Speciality	Languages	Email
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ENGEL Thomas	Full professor	UR Informatique	Computer Networks and Telecommunications	DE - EN - FR	thomas.engel@uni.lu
ESPOSITO Massimiliano	Full professor	UR Physique et Matériaux	Complex systems and statistical physics	FR - IT - EN - LU - DE	massimiliano.esposito@uni.lu
FRANCIS Olivier	Full professor	UR Ingénierie	Géophysique	FR - EN - DE	olivier.francis@uni.lu
GLAAB Enrico	Assistant professor	LCSB	Machine Learning and Bioinformatics	EN-DE	<a href="mailto:enrico.glaab@uni.lu">enrico.glaab@uni.lu</a>
GONCALVES Jorge	Full professor/Chief scientist 1	LCSB / UR Sciences de la Vie	Systems biology, control systems, modelling and analysis	EN - SP - PT	jorge.goncalves@uni.lu
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GRÜNEWALD Anne	Associate professor / Chief scientist 2, FNR ATTRACT Fellow	LCSB	Molecular and Functional Neurobiology	DE-EN	anne.gruenewald@uni.lu
GUELFY Nicolas	Full professor	UR Informatique	Software engineering, dependable systems	FR - EN	nicolas.guelfy@uni.lu
GUENNOU, Mael	Assistant professor	UR Physique et Matériaux	Ferroelectric materials, phase transitions, lattice dynamics, Raman spectroscopy.	FR, EN, DE	<a href="mailto:mael.guennou@uni.lu">mael.guennou@uni.lu</a>
HAAN Serge	Full professor	UR Sciences de la Vie	Biochemistry, Cytokine Signal Transduction	EN - DE - FR - LU	serge.haan@uni.lu
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Name, first name	Position text	Research Unit	Discipline/Speciality	Languages	Email
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NOURDIN Ivan	Full professor	UR Mathématiques	Probability theory (fractional Brownian motion; rough paths theory; Stein's method; Malliavin calculus; Free probability; Logarithmic Sobolev and transport inequalities	FR - EN	ivan.nourdin@uni.lu
ODENBREIT Christoph	Full professor	UR Ingénierie	Constructions métalliques et Constructions mixtes. Techniques de soudure, Dynamique de la construction	DE - EN - FR	christoph.odenbreit@uni.lu

Name, first name	Position text	Research Unit	Discipline/Speciality	Languages	Email
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PECCATI Giovanni	Full professor	UR Mathématiques	Probability Theory and Mathematical Finance	EN - IT - FR	giovanni.peccati@uni.lu
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PETERS Bernhard	Full professor	UR Ingénierie	Dynamique des fluides - thermodynamique et combustion - matériaux granulaires - simulation (CFD)	DE - EN - FR - SP - LU	bernhard.peters@uni.lu
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REDINGER Alex	Associate professor	UR Physique et Matériaux	Thin film solar cells such as Cu(In,Ga)Se <sub>2</sub> , kesterites and hybrid perovskites, Scanning Probe microscopy methods (STM, STS, KPFM)	tbd	alex.redinger@uni.lu
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Name, first name	Position text	Research Unit	Discipline/Speciality	Languages	Email
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Name, first name	Position text	Research Unit	Discipline/Speciality	Languages	Email
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Beex	Lars	Dr.	lars.beex@uni.lu/l.a.a.beex@gmail.com	Doctoral Programme in Computational Sciences	Sciences de l'Ingénieur
Bianculli	Domenico	Dr.	domenico.bianculli@uni.lu	Doctoral Programme in Computer Sciences and Computer Engineering	Informatique
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Frank	Raphaël	Dr.	raphael.frank@uni.lu	Doctoral Programme in Computer Sciences and Computer Engineering	Informatique
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Scalia	Giusy	Dr.	giusy.scalia@uni.lu	Doctoral Programme in Physics & Material Sciences	Physique/Chimie
SHARMA	Shree Krishna	Dr.	shree.sharma@uni.lu	Doctoral Programme in Computer Science and Computer Engineering	Informatique
Sinkkonen	Lasse	Dr.	lasse.sinkkonen@uni.lu	Doctoral Programme in Systems and Molecular Biomedicine	Biologie
Skupin	Alexander	Dr.	alexander.skupin@uni.lu	Doctoral Programme in Systems and Molecular Biomedicine	Biologie
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Name	First name	Title	e-mail	Doctoral Programme Membership	Discipline
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Botev	Jean	Dr.	<a href="mailto:jean.botev@uni.lu">jean.botev@uni.lu</a>	Doctoral Programme in Computer Science and Computer Engineering	Informatique
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