










LABORATOIRE LGI (/EN)






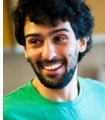
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17 Professors

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BARROS Anne (https://cv.archives-ouvertes.fr/anne-barros)		Research Group Head Safety & Risks	Stochastic modelling, Degradation modelling, Prognostic, Condition based and predictive maintenance, Reliability analysis	@ (anne.barros@centralesupelec.fr)	SA279	+33 (0)1.75.31.69.14
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9 Assistant Professors







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<p>ZENG Zhiguo (https://cv.archives-ouvertes.fr/zhiguo-zeng)</p>		<p>Safety & Risks</p>	<p>Reliability, Dynamic risk analysis, Prognostics and health management, Uncertainty quantification</p>	<p>Ⓜ (mailto:zhiguo.zeng@centralesupelec.fr) SA271</p>	<p>+33 (0)1.75.31.61.08</p>

1 Emeritus Professors

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<p>BARA Najat</p>		<p>Operation Management</p>	<p>Operations & Supply Chain Management, Optimization, Discrete Event Simulation, Economic Evaluation, Urban Logistics, Transportation, Sustainability</p>	<p>Ⓜ (mailto:najat.bara[at]centralesupelec.fr)</p>	<p>SB255- SB257</p>	
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<p>SAIDANI Michael (https://cv.archives-ouvertes.fr/michael-saidani)</p>		<p>Design Engineering</p>	<p>Circular economy, Sustainable design, Eco-design, Eco-innovation, Life cycle assessment, Environmental evaluation, Circularity indicators, Industrial engineering, Heavy vehicle industry</p>	<p>Ⓜ (mailto:michael.saidani@centralesupelec.fr)</p>		

5 Technical and administratives Staff

















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62 PhD Candidates













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ANCEL Julien		Sustainable Economy	01/09/2023	@ (mailto:julien.ancel[at]centralesupelec.fr)	SB215
BACHA Bouchra		Operation Management Impact of stores and customers' inventory decisions on food waste.	04/10/2021	@ (mailto:bouchra.bacha@centralesupelec.fr)	
BALTAZAR Julien (https://cv.archives-ouvertes.fr/julien-baltazar)		Design Engineering Safety & Risks Méthode d'éco-conception d'un système de mobilité électrique couplant le véhicule, les infrastructures et les usages sur un territoire.	01/09/2021	@ (mailto:julien.baltazar@centralesupelec.fr)	SB215
BENHLIMA Ouidad		Operation Management L'analyse des données et la mobilité urbaine à Casablanca.	28/01/2021	@ (mailto:ouidad.benhlime@centralesupelec.fr)	
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BLANCHARD Ange		Sustainable Economy	01/11/2022	@ (mailto:ange.blanchard[at]centralesupelec.fr)	
BOUJARIF Abdelhamid (https://cv.archives-ouvertes.fr/abdelhamid-boujarif)		Operation Management Safety & Risks Aide à la décision pour l'optimisation du couple qualité des pièces détachées et coût de maintenance dans une supply chain à boucle fermée dans le domaine médical : Approche basée sur le data analytics	01/12/2021	@ (mailto:abdelhamid.boujarif[at]centralesupelec.fr)	SA249

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CUI Zhenguo		Design Engineering Safety & Risks	Génération des scénarios de test de conduite réalistes pour la validation en environnement virtuel de fonctions AD/ADAS avec un niveau de confiance acceptable	01/03/2022	@ (mailto:zhenguo.cui@centralesupelec.fr)	SB215
DABOUIS Benoit (https://cv.archives-ouvertes.fr/benoit-dabouis)		Design Engineering	Formaliser la prise en compte de l'expérience utilisateur dans le cadre de la conception d'habitacles de véhicules	06/09/2021	@ (mailto:benoit.dabouis@centralesupelec.fr)	SB215
DE BAZELAIRE DE LESSEUX Adrienne		Sustainable Economy	Valeur des nouvelles flexibilités pour la gestion des congestions sur le réseau de transport d'électricité pour le dimensionnement de l'équilibre offre-demande, des flux et du réseau	19/11/2020	@ (mailto:adrienne.de-bazelaire@centralesupelec.fr)	SB215
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DISDIER Alexandre (https://cv.archives-ouvertes.fr/alexandre-disdier)		Design Engineering	Proposition d'un nouveau système de tour de contrôle aérien virtuelle reposant sur un concept collaboratif Humains-Systemes	02/01/2022	@ (mailto:alexandre.disdier@centralesupelec.fr)	
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GALL Tjark (https://cv.archives-ouvertes.fr/tjark-gall)		Design Engineering	Co-creating people-centred futures for place-based transition design of complex adaptive socio-technical systems: The case of urban mobility. More (/sites/lgi/files/inline-files/211206_Posters%20TjarkG_v04.pdf)	01/10/2020	@ (mailto:tjark.gall@centralesupelec.fr)	SB215
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GIROD Marie		Operation Management Sustainable Economy	Impacts de marché proche temps réel sur la gestion des contraintes du réseau électrique européen	13/04/2021	@ (mailto:marie.girod@centralesupelec.fr)	
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JAROUDI Inès		Sustainable Economy	Mobility externalities and sustainable urban development: the case of shared automated electric vehicles (SAEV)	15/11/2019		SB215
KOHLER Marine		Sustainable Economy		01/04/2023		SB215
LAMEH José (https://cv.hal.science/jose-lameh)		Design Engineering	Vers une gestion de configuration pour la conception et la gestion de ligne de produit dans les projets d'ingénierie des systèmes			
LEBEAU Alexis		Sustainable Economy	Hybrid long-term market design for the power sector in a context of energy transition.	04/01/2021	@ (mailto:alexis.lebeau@centralesupelec.fr)	
LECOMTE Robin (https://cv.archives-ouvertes.fr/robin-lecomte)		Design Engineering	Creation of usage scenarios for the autonomous vehicle with anticipation of long-term personal and societal impacts.	01/09/2020	@ (mailto:robin.lecomte@centralesupelec.fr)	SB215
LI Rui (https://cv.archives-ouvertes.fr/rui-li)		Safety & Risks	Modeling of a 5G (or B5G) network to estimate its capacity to meet the resilience requirements of verticals More (/sites/lgi/files/inline-files/Posterv%20RLLI.pdf)	01/10/2020	@ (mailto:rui.li@centralesupelec.fr)	SA249
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REYES MADRIGAL Laura Mariana (https://cv.archives-ouvertes.fr/lauramarianareyesmadrigal)		Operation Management Sustainable Economy	Mobility as a Service: Concepts, Governance and Business Models	16/11/2020	@	SB215
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SANTOS Francisco José		Sustainable Economy	Business model innovation in an ecosystem context. The case of electric vehicle industry.	01/09/2019	@ (mailto:francisco-jose.santos@centralesupelec.fr)	SB215

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