

MSCA PF 2021 @UniGe

Supervisor Expression of Interest

MSCA domain Information Science and Engineering (ENG)

- 1. Angelo Alessandri**
- 2. Davide Anguita**
- 3. Elisabetta Arato**
- 4. Andrea Bacigalupo**
- 5. Giovanni Berselli**
- 6. Giovanni Besio**
- 7. Igor Bisio**
- 8. Alessandro Bottaro**
- 9. Maura Casadio**
- 10. Serena Cattari**
- 11. Domenico Gallipoli**
- 12. Sergio Lagomarsino**
- 13. Flavia Libonati**
- 14. Paolo Massobrio**
- 15. Francesco Masulli**
- 16. Renata Morbiducci**
- 17. Roberto Raiteri**
- 18. Cesare Rizzo**

19. Fabio Solari

20. Maurizio Valle

21. Gualtiero Volpe

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1.

First Name	Angelo
Last Name	Alessandri
Orcid ID	0000-0001-6878-9106
Other information	https://rubrica.unige.it/personale/VUZBXI50
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Control of nonlinear distributed parameter systems
Department	Department of Mechanical, Energy, Management and Transportation Engineering - DIME
Short description of the department/laboratory/research group	Topics of interest are state observers and optimal control of lumped and distributed parameter systems
Candidate fellows must send their candidature with a short description of their profile to the following email address	angelo.alessandri@unige.it

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2.

First Name	Davide
Last Name	Anguita
Orcid ID	0000-0001-7523-5291
Other information	https://rubrica.unige.it/personale/VUZDU1ht
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Trustworthy AI
Department	Department of Informatics, Bioengineering, Robotics and Systems Engineering – DIBRIS
Short description of the department/laboratory/research group	Artificial Intelligence (AI) is reaching the society at large and, therefore, that societal issues related to the use of AI cannot be ignored any longer. Our research group focuses on the design of Machine Learning and AI-based algorithms incorporating human-relevant requirements such as reliability, fairness, privacy, and interpretability, but also considering broad societal issues such as ethics and legislation.
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3.

First Name	Elisabetta
Last Name	Arato
Orcid ID	0000-0002-0481-2175
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MSCA domain	Information Science and Engineering (ENG)
Research focus area	Chemical and process Engineering
Department	Department of Civil, Chemical and Environmental Engineering - DICCA
Short description of the department/laboratory/research group	PERT (The Process Engineering Research Team) is composed of professors and researchers of the Department of Civil, Chemical and Environmental Engineering of University of Genoa who are involved in study and research in both traditional and innovative fields of Process Engineering with particular interest in the interaction of technology and the environment for the promotion of sustainable ecological and human development. PERT is developing an efficient collaborative network with other research institutes and industrial concerns for the clean production of energy from renewable or traditional sources. PERT is involved in many national and international projects that aim to promote awareness of and attainment of common objectives in the field of Process Engineering.
Candidate fellows must send their candidature with a short description of their profile to the following email address	elisabetta.arato@unige.it

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4.

First Name	Andrea
Last Name	Bacigalupo
Orcid ID	0000-0002-1266-3907
Other information	https://rubrica.unige.it/personale/UkNGW1Np
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Solid and Structural Mechanics, Smart materials, Metamaterials, Homogenization theory, Elastodynamics
Department	Department of Civil, Chemical and Environmental Engineering – DICCA
Short description of the department/laboratory/research group	The members of the research group Metamaterials@DICCA focus their activities on theoretical and applied mechanics of architected materials and acoustic metamaterials. The main active research lines concern the formulation of physical-mathematical discrete and continuous models of crystal and beam lattices and other heterostructures, the spectral characterization and optimization of periodic microstructured materials, the analysis of the linear and nonlinear response of cellular metamaterials enriched by local resonators, vibration absorbers and inertial amplifiers. Complementary topics of interest regard the thermodynamics and multi-field coupling of smart materials and metamaterials with applications oriented to passive or active control, and energy harvesting. Analytical, computational and experimental methodologies are developed. The group is open to new national and international collaborations.



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5.

First Name	Giovanni
Last Name	Berselli
Orcid ID	0000-0003-0093-3006
Other information	https://rubrica.unige.it/personale/UkNBXVxr
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Mechatronics / Robotics
Department	Department of Mechanical, Energy, Management and Transportation Engineering – DIME
Short description of the department/laboratory/research group	1) Virtual & Physical Prototyping of Compliant Mechanisms and Compliant Actuators; 2) Smart-Material-based Transducers for Soft Robotics; 3) Bond-Graph Modelling of Mechatronic Systems & CAE-based multi-disciplinary optimization methods. 4) Digital Manufacturing with explicit expertise in Eco-Design Methods for Robotic Cells.
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6.

First Name	Giovanni
Last Name	Besio
Orcid ID	0000-0002-0522-9635
Other information	https://rubrica.unige.it/personale/VUZBX19g
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Coastal Engineering under Climate Change
Department	Department of Civil, Chemical and Environmental Engineering - DICCA
Short description of the department/laboratory/research group	The research group develop its research on the field of Coastal Engineering under climate change, evaluating changes in the environmental forcing (sea waves and sea level) for the evaluation of hazard and risk in the coastal zone (erosion, structural damage, pollution, harbor operations)
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7.

.First Name	Igor
Last Name	Bisio
Orcid ID	0000-0003-3198-7306
Other information	https://rubrica.unige.it/personale/UkNHXFlq
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Internet of Things, Signal Processing
Department	Department of Electrical, Electronic and Telecommunication Engineering and Naval Architecture – DITEN
Short description of the department/laboratory/research group	Digital Signal Processing Laboratory
Candidate fellows must send their candidature with a short description of their profile to the following email address	igor.bisio@unige.it

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8.

First Name	Alessandro
Last Name	Bottaro
Orcid ID	0000-0003-0853-2522
Other information	https://rubrica.unige.it/personale/VUZBWFtr
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Fluid Mechanics
Department	Department of Civil, Chemical and Environmental Engineering - DICCA
Short description of the department/laboratory/research group	Theoretical/numerical activity in wall-bounded fluid flows, with focus on rough/microstructured/porous/lubricant-impregnated/superhydrophobic surfaces. Homogenization theory.
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9.

First Name	Maura
Last Name	Casadio
Orcid ID	0000-0003-2338-8995
Other information	https://rubrica.unige.it/personale/VUZBU15v
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Neural control of movements; rehabilitation engineering; human-machine (computer, robots, etc) interfaces.
Department	Department of Informatics, Bioengineering, Robotics and Systems Engineering – DIBRIS
Short description of the department/laboratory/research group	The main research goal of the group is to understand the underlying mechanisms of sensory-motor control and learning, as well as to address fundamental questions about the role of kinematic redundancy and sensory feedback in the control of motion and force. The study of motor learning is interesting for us not merely as a mechanism to improve a particular skill, but primarily as a means for the brain to adapt the control of a body that changes in a variable environment. We aim also at translating this research into the clinical practice, both in the assistive and rehabilitative domains, for improving the quality of life for people with neuromotor disabilities. This includes the development of new technology and software in different rehabilitation engineering domains, as body machine interfaces, low-cost prosthetics, sensory enhancement and substitution devices and methods. We have a long-lasting experience



	<p>in assessment and rehabilitation (including robotics and low cost devices) for people with multiple sclerosis, stroke and spinal cord injury and we are currently working on newborn (pre-term babies) and infant assessment as well as on the study of aging mechanisms and methods to promote healthy aging. The group is part of the Bioengineering Lab, inside the Department of Informatics, Bioengineering, Robotics and Systems Engineering (DIBRIS) and operates in close collaboration with colleagues working the robotics and computer science fields (including joint supervision of students). We have strong collaborations with major clinical institutions, research centers and companies working on related themes in Italy and abroad, including a joint laboratory inside the Spinal Cord Unit of the nearby Santa Corona Hospital. Lastly, I was also an MSCA fellow and I will be happy to host MSCA fellows!</p>
<p>Candidate fellows must send their candidature with a short description of their profile to the following email address</p>	<p>maura.casadio@unige.it</p>

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10.

.First Name	Serena
Last Name	Cattari
Orcid ID	0000-0001-9459-5989
Other information	https://rubrica.unige.it/personale/UkNHU155
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Earthquake engineering, masonry buildings, risk assessment
Department	Department of Civil, Chemical and Environmental Engineering – DICCA
Short description of the department/laboratory/research group	<p>DICCA Department (in Civil, Chemical and Environmental Engineering) carries out cutting-edge research in many areas of structural engineering (wind, earthquake, geotechnical,...), geomatics, hydrology, materials, and chemical engineering. In particular, main research area of Serena Cattari (SC) deal with: numerical modelling of masonry buildings; performance-based assessment of existing buildings; risk assessment at large scale; use of monitoring data for supporting the seismic assessment of strategic and existing buildings; tools to plan and support mitigation policies. In the last 10 years, Serena Cattari supervised 9 PhD students at University of Genova and 2 PhD students abroad (1 at Instituto Superior Técnico, University of Lisbon and 1 at University of Uminho, still ongoing). Moreover, she was the scientific responsible of 5 Post-doc fellows. SC is Member of PhD Executive Board of the PhD program in "Risk, Security and Vulnerability" of the University of Genoa (https://sicurezza.unige.it) and is the Coordinator of the Curriculum in "Risk and Resilience Engineering for the</p>



	Natural, Industrialized and Built Environments". She has many international contacts.
Candidate fellows must send their candidature with a short description of their profile to the following email address	serena.cattari@unige.it

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11.

First Name	Domenico
Last Name	Gallipoli
Orcid ID	0000-0003-1576-0742
Other information	https://rubrica.unige.it/personale/UkJEXFhh
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Geotechnical Engineering; Earth Construction; Unsaturated soils
Department	Department of Civil, Chemical and Environmental Engineering - DICCA
Short description of the department/laboratory/research group	The interests of the research group range from sustainable earth building to soil testing, from constitutive modelling to the analysis of slopes, foundations, and underground waste disposal schemes.
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12.

First Name	Sergio
Last Name	Lagomarsino
Orcid ID	0000-0002-6597-3474
Other information	https://rubrica.unige.it/personale/VUZEXlpu
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Earthquake engineering, seismic assessment of masonry buildings, seismic risk and vulnerability, preservation of cultural heritage
Department	Department of Civil, Chemical and Environmental Engineering - DICCA
Short description of the department/laboratory/research group	The department DICCA is the best ranked in the University of Genoa and is a warm environment to develop a research, also due to the interdisciplinary expertise of the staff. The research group of conservation engineering is very strong and connected with qualified researchers in different countries. Many PhD students have spent a research period in Genoa. In particular, Sergio has coordinated the European Project PERPETUATE (FP7 Programme) and many national research project funded by the Italian Civil Protection Agency. He is the author of many journals papers and chapters of scientific books; he is member of the editorial board of some journals and was guest editor of special issues. He has served in the drafting panels of the revision of Eurocode 8, Part 3: "Assessment and retrofitting of buildings", of the Italian seismic code and of the Italian Guidelines for cultural



	heritage in seismic areas. He developed the software program TREMURI, for the nonlinear seismic analysis of masonry buildings, and the Italian survey form for post-earthquake damage assessment of churches.
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13.

First Name	Flavia
Last Name	Libonati
Orcid ID	0000-0001-6490-1922
Other information	https://rubrica.unige.it/personale/UkJBW190
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Data-driven design of bio-inspired materials and systems
Department	Department of Mechanical, Energy, Management and Transportation Engineering - DIME
Short description of the department/laboratory/research group	The primary research interests of the group lie in the field of biological composites and biomimetic materials, with a special focus on the design and manufacturing of bio-inspired multifunctional materials for advanced engineering applications, through a multiscale numerical and experimental approach. Today the high seek for lightweight, strength, and toughness is driving the research towards the design of de novo high-performance materials. In structural applications composites generally represent the best option, offering an optimal stiffness-strength balance, combined with a low weight. Yet, their reduced toughness often represents a limitation for structural components. By solving the eternal strength-toughness conflict and providing a remarkable amplification of mechanical properties, natural hierarchical materials, such as bone, nacre, wood, may represent an optimal biomimetic model and



	continue to be a great source of inspiration for new materials design. The research of the group aims to blend computation, AI and additive manufacturing to allow an expansion of the design space, bringing it to a new level, and leading to new materials and property discovery.
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14.

First Name	Paolo
Last Name	Massobrio
Orcid ID	0000-0001-8335-3407
Other information	https://rubrica.unige.it/personale/UkNGW1tp
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Bioengineering, Neuroengineering
Department	Department of Informatics, Bioengineering, Robotics and Systems Engineering - DIBRIS
Short description of the department/laboratory/research group	I am associate professor of bioengineering at the Department of Informatics, Bioengineering, Robotics and Systems Engineering (DIBRIS) at the University of Genova, leading a research group of Neuroengineering. My research activities fit into the field of neuroengineering, concerning both experimental and computational aspects. Within this framework, I am working on: (i) computational models of large-scale neuronal assemblies, (ii) self-organized criticality and functional connectivity in neuronal networks, (iii) characterization of the dynamics originated by interconnected brain-regions-on-a-chip coupled to Micro-Electrode Arrays.
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15.

First Name	Francesco
Last Name	Masulli
Orcid ID	0000-0002-6612-0932
Other information	https://rubrica.unige.it/personale/VUdCU1ps
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Artificial Intelligence
Department	Dept of Informatics, Bioengineering, Robotics and Systems Engineering - DIBRIS
Short description of the department/laboratory/research group	Since the mid-1980s, the Computational Intelligence Research Group has been operating at the University of Genoa Italy) and is part of DIBRIS (Department of Computer Science, Bioengineering, Robotics and Systems Engineering) from his foundation. Its activity concerns computational intelligence, i.e. the development and the application of artificial intelligence models inspired by computational processes observed in natural systems and social systems, such as evolutionary algorithms, neural networks, fuzzy logic, molecular computation and quantum computing. On a theoretical level, the group dealt with various topics related to machine learning and self-organization, while the developed artificial intelligence applications concern industry, smart community and health domains. Concerning the health sector in particular, the research group has developed several systems aimed at supporting human well-being and potential that integrated mobile technology (smartphones and tablets), wearable



	and environmental sensors, digital serious games, gamification, internet of objects (IoT) and virtual reality with the support of artificial intelligence technology. In 2017 the research group founded the spin-off company Vega Research Laboratories.
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16.

First Name	Renata
Last Name	Morbiducci
Orcid ID	0000-0002-2813-9472
Other information	https://rubrica.unige.it/personale/VUZBWF1r
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Architectural Engineering
Department	Architectural and Design - DAD
Short description of the department/laboratory/research group	The research group I represent deals with: analysis of new and existing constructions for the technological, functional and energy aspects; sustainable design and requalification/refurbishment; innovative materials and elements for constructions; resilience aspects (Adaptation and Mitigation) at the climate change for the construction; Life Cycle Assessment (LCA); optimization processes for constructions.
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17.

First Name	Roberto
Last Name	Raiteri
Orcid ID	0000-0002-1907-7855
Other information	https://rubrica.unige.it/personale/VUZCXIJq
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Bioengineering, scanning probe microscopy, bionanotechnology, neuroengineering, mechanobiology
Department	Department of Informatics, Bioengineering, Robotics and System Engineering - DIBRIS
Short description of the department/laboratory/research group	The main research activities of the laboratory of cellular and molecular bioengineering at DIBRIS focus on: - in vitro characterization of biomolecules, cells and their interactions (e.g. protein-protein and protein-cell membrane interactions) - structural and functional (e.g. mechanical) in vitro characterization of biological tissues at the micro- and nano-scale - investigation of the molecular mechanisms of mechanotransduction in muscle and neuronal cells - development of molecular and cell patterning techniques - development of bioMEMS for "organ on a chip" devices
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18.

First Name	Cesare
Last Name	Rizzo
Orcid ID	0000-0001-6072-0032
Other information	https://rubrica.unige.it/personale/VUZBWF1h
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Naval Architecture & Marine Engineering, Ship building & welded structures, analysis and technical management
Department	Department of Electrical, Electronic and Telecommunication Engineering and Naval Architecture - DITEN
Short description of the department/laboratory/research group	Marine Structures Testing Lab of the University of Genova http://www.diten.unige.it/index.php?option=com_content&view=article&id=652&Itemid=707&lang=en
Candidate fellows must send their candidature with a short description of their profile to the following email address	cesare.rizzo@unige.it

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19.

First Name	Fabio
Last Name	Solari
Orcid ID	0000-0002-8111-0409
Other information	https://rubrica.unige.it/personale/VUZCXIjr
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Computational models of visual perception, and Human computer-interaction in Virtual and Augmented environments
Department	Department of Informatics, Bioengineering, Robotics and Systems Engineering - DIBRIS
Short description of the department/laboratory/research group	The PILab research activity concerns the study of visual perception with the aim to design novel bio-inspired artificial vision systems and to develop natural human-computer interactions in virtual and augmented reality. In particular, the research interests are related to: (i) neural algorithms for motion and depth estimation, space-variant visual processing and scene interpretation; (ii) perceptual and cognitive assessment of virtual/augmented reality systems and (iii) the development of virtual/augmented reality systems that allow a natural experience and ecological human-computer interactions.
Candidate fellows must send their candidature with a short description of their profile to the following email address	fabio.solari@unige.it

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20.

First Name	Maurizio
Last Name	Valle
Orcid ID	0000-0002-7366-6060
Other information	https://rubrica.unige.it/personale/VUZDW155
MSCA domain	Information Science and Engineering (ENG)
Research focus area	ERC sectors: PE7_4 (Micro- and nano-) systems engineering, PE7_9 Man-machine interfaces, PE7_11 Components and systems for applications (in e.g. medicine, biology, environment). Research Area: bio-medical circuits and systems, electronic/artificial sensitive skin, embedded electronic systems for tactile sensors, tactile sensing systems for prosthetics and robotics, neuromorphic touch sensors.
Department	Department of Electrical, Electronic and Telecommunication Engineering and Naval Architecture - DITEN
Short description of the department/laboratory/research group	The Polytechnic School of the University of Genoa (UNIGE) is ranked within the first three schools of engineering in Italy. The Department of Electrical, Electronic and Telecommunication Engineering and Naval architecture (DITEN), with its research groups active in Electronics, Telecommunications, Circuits and Systems, Electromagnetic Fields is a well-established centre of collaborations and contracts with the European Commission, national and international Research Agencies and Industries. It has a scientific staff of about 70 members organized in Research Units. The ICT Research Unit is active in: electronic systems, microelectronics, and

	<p>electronics for the information society, signal and image processing, telecommunications, networks, applied electromagnetic, nanotechnology, ICT biomedical applications. Among the research topics pursued by the ICT area, relevant to this project are the design and development of electronic systems and natural / artificial complex systems, together with signal and image processing. In particular, remarkable is the focus on biomedical applications. Involvement in research that leads to excellent scientific results and international collaborations is highly encouraged by the Department, which is acquiring increasingly important role at European level placing itself as an institution developing highly innovative technology and research. The Department also includes some major joint laboratories and spinoff companies. The research laboratory involved in the project is the Connected Objects, Smart Materials, Integrated Circuits (COSMIC) led by Prof. Maurizio Valle. The expertise of COSMIC lab in the research area relevant to the project consist in: Tactile sensing systems, piezoelectric polymer materials characterization, electronic skin system modelling and design, tactile data processing and information decoding, electronic embedded systems, microelectronics, wireless sensor networks, Machine/Deep learning, IoT.</p>
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21.

First Name	Gualtiero
Last Name	Volpe
Orcid ID	0000-0003-0760-4627
Other information	https://rubrica.unige.it/personale/UkNHWW/ls
MSCA domain	Information Science and Engineering (ENG)
Research focus area	Research concerns intelligent, affective, and social human-machine interaction. Activities address multimodal interactive systems and especially focus on real-time automatic analysis of nonverbal affective and social behavior, with particular reference to full-body movement and gesture and to social signals in small groups of users. Applications are expected in the area of education, cultural heritage, rehabilitation, and the performing arts.
Department	Department of Infomatics, Bioengineering, Robotics, and Systems Engineering - DIBRIS
Short description of the department/laboratory/research group	Casa Paganini - InfoMus (www.casapaganini.org) carries on scientific research and design, development, and experimentation of multimodal interactive systems. Research addresses computational methods for real-time analysis of nonverbal multimodal expressive and social interaction, with a particular focus on human movement and gesture (e.g., full-body movement and dance) and sound (e.g., music and interactive sonification). Casa Paganini - InfoMus has its premises in the monumental building of S. Maria delle Grazie La Nuova in the historical center of Genova. The building is endowed with a 230-seat auditorium. A 16-cameras Qualysis



	<p>motion capture system is installed on the stage of the auditorium, providing an ecological environment for experiments. The motion capture system is integrated with other sensor systems (including professional video cameras, microphones, activity wearable sensors, and physiological sensors) in the EyesWeb platform and can be used for synchronized recordings of multimodal data. Moreover, the whole monumental building is endowed with a technological infrastructure, including fast network, audio and video connections. Multichannel audio devices, video projectors, and Augmented Reality devices are also available at the research center.</p>
<p>Candidate fellows must send their candidature with a short description of their profile to the following email address</p>	<p>gualtiero.volpe@unige.it</p>