

TOR VERGATA
UNIVERSITY OF ROME

PhD Programme in
Industrial Engineering

a.a. 2022-23

<https://phdindustrialengineering.uniroma2.it/>

PhD Coordinator

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DOCTORAL PROGRAMME

General Presentation

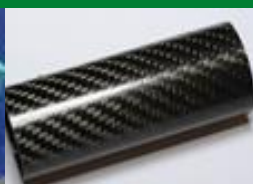
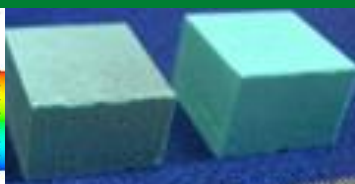
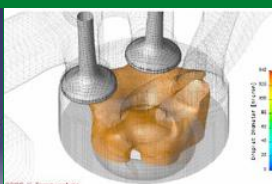
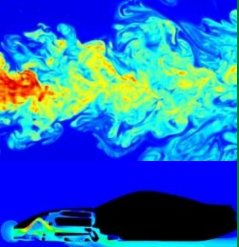
The PhD in Industrial Engineering of the Rome "Tor Vergata" University has made multidisciplinary approach and close relationships with national and international companies its distinctive character. The research topics present in the PhD program cover a wide range of applications, including but not limited to industrial design, new materials and technologies, energy and the environment, engineering applications for medicine and sports, sensors, robotics, diagnostics for cultural heritage and management. In the following pages, a brief summary of the research activities carried out in the framework of the programme is given.

Main Objectives

The main goal of the PhD programme is to train graduate students to become "problem solvers". In order to do so, academic and specialist courses are given, as well as seminars, schools and guided research activities. The duration of this whole set of training activities is 3 years. It is intended to provide the students with quite a few skills in their specific area of interest, such as: theoretical knowledge, experimental abilities, technological expertise, methods for calculus, modelling and simulation. The outcome of the process, is to form proactive professionals able to "tune" their skills with the increasingly complex demands from the market, in search of constant and challenging technological innovations.

Professional Opportunities

Beside the connection with Italian and international Universities and research Institutes, the PhD programme in Industrial Engineering is strongly related to and supported by public and private companies as well. They greatly appreciate the ability to deal with design, production and characterization in the field of technological applications. This is why quite often our PhD students find out career opportunities soon after their PhD final exam and the achievement of their Doctoral Degree.





Multidisciplinary, International and Intersectoral

Meeting the needs of a changing labour market requires greater emphasis on the EU Triple-I recommendations on doctoral training: to be international, interdisciplinary and intersectoral. In order to fulfil such requirements, several research fields are covered by expertise of the members of both scientific and advisory panels of the PhD program. They belong to quite a few different scientific and disciplinary sectors, ranging from engineering to physics, involving chemistry, biology, medicine, management and law. In addition, carrying out study and research activities at external laboratories is strongly recommended in the PhD training program. Joint PhD paths with International Institutions, as well as Joint and Double PhD, Exchange and Erasmus+ programmes are supported by the "Tor Vergata" University PhD School. More specifically, well assessed cooperation and/or formal agreements are active between the PhD Programme in "Industrial Engineering" and the following Universities, Research Institutions and private companies (see below):

Partner Universities and Research Institutions

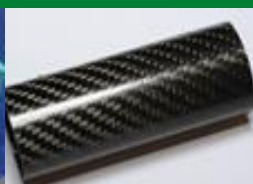
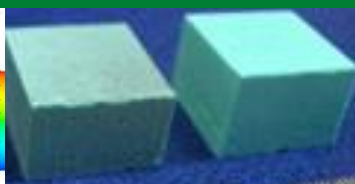
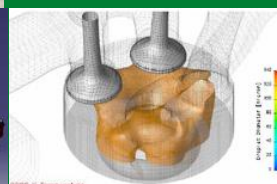
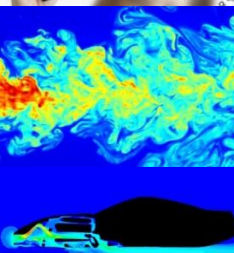
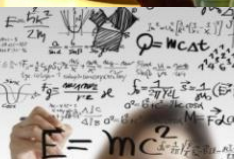
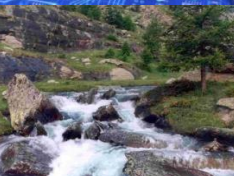
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ENEI-BOLOGNA (Italy)
ENEI-CASACCIA (Italy)
ENEI-FRASCATI (Italy)
INFN (Italy)
Institut National des Sciences Appliquées (France)
Universidad de Málaga (Spain)
Max Planck Institute (Germany)
National Institute of Materials Science (Japan)
National Research Council (Italy)
National Research Council (Russian Federation)
Politehnica University Timișoara (Romania)

S. Mary's University (Canada)
Technische Hochschule Wildau (Germany)
Tokyo Institute of Technology (Japan)
Universidade Fernando Pessoa (Portugal)
Universita' Aix Marseille (France)
Universitatea "Dunărea de Jos" din Galați (Romania)
Université de Montpellier (France)
University Of Applied Sciences Hes-So (Switzerland)
University of Applied Sciences of Yverdon (Switzerland)
University Of Twente (Netherlands)
Wroclaw University of Science and Technology (Poland)
Oklahoma State University (USA)

Private Companies Supporting the Programme

CAPTIKS Srl
Probablin & Tefarm Srl
Polo Rosso Srl
Ansaldo Nucleare SpA
SER TEC Srl
FIS & DM Srl
CALEF Consortium
Vitrociset SpA
CBRN GmbH

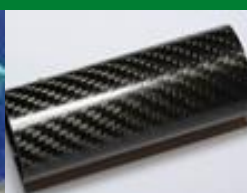
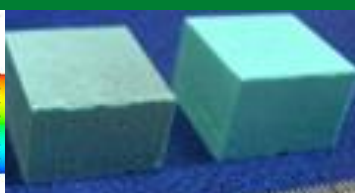
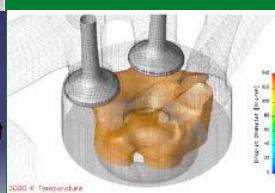
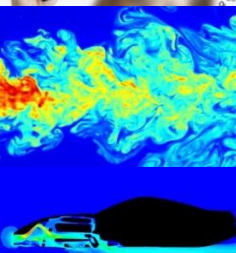
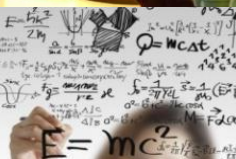
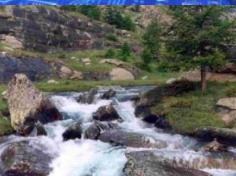
Promedica Bioelectronics Srl
ENPROJECT MEDICALI Srl
DIESSE DIAGNOSTICS SENESE SpA
TECNOGYM SpA
Walter Tosto SpA
OCER Srl
SENSORMEDICA
DELTA Biologicals
IMC Srl





PHD SCIENTIFIC PANEL MEMBERS FROM ITALIAN UNIVERSITIES

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BERNARDINI	Sergio
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BONAIUTO	Vincenzo
CAMPISI	Domenico
CASALBONI	Mauro
CECCARELLI	Marco
CHINAPPI	Mauro
CORASANITI	Sandra
CORDINER	Stefano
COSTANZA	Girolamo
DI VONA	Maria Luisa
FIGA' TALAMANCA	Giovanni
GAMBINI	Marco
GAUDIO	Pasqualino
GELFUSA	Michela
MAIZZA	Giovanni
MALIZIA	Andrea
MANNO	Michele
MARINELLI	Marco
MERCURI	Fulvio
MONTANARI	Roberto
MULONE	Vincenzo
PAOLONI	Stefano
PROSPPOSITO	Paolo
QUADRINI	Fabrizio
RICHETTA	Maria
ROCCO	Vittorio
SANTO	Loredana
TATA	Maria Elisa
VARONE	Alessandra
VELLINI	Michela
VERONA	Claudio
ZAMMIT	Ugo

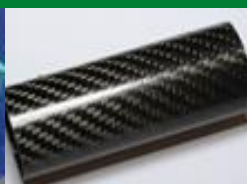
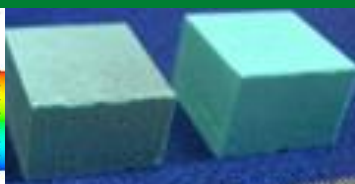
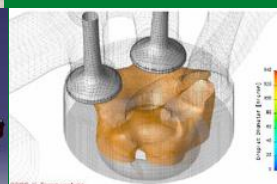
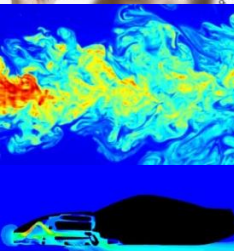
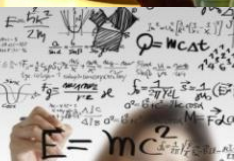




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PHD SCIENTIFIC PANEL MEMBERS FROM RESEARCH INSTITUTIONS AND UNIVERSITIES OF OTHER COUNTRIES

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BHAVANAM	Nagakishore	Acharya Nagarjuna University Guntur (India)
BODENSCHATZ	Eberhard	Max Plank Institute (Germany)
CARPITA	Mauro	University of Applied Sciences of Yeverdon (Switzerland)
DABAGOV	Sultan	INFN (Italy)
FEBBI	Massimiliano	Sensormedica (Italy)
FIRLEJ	Lucyna	Université de Montpellier (France)
FOITZIK	Andreas	Technische Hochschule Wildau (Germany)
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KUCHTA	Bogdan	Universita' Aix Marseille (France)
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LOVASZ	Erwin Christian	Politehnica University Timișoara (Romania)
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SCHINTKE	Silvia	University Of Applied Sciences Hes-So (Switzerland)
SCHRADER	Sigurd	Technische Hochschule Wildau (Germany)
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TAKEDA	Yukio	Tokyo Institute of Technology (Japan)
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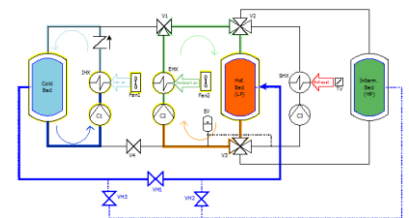
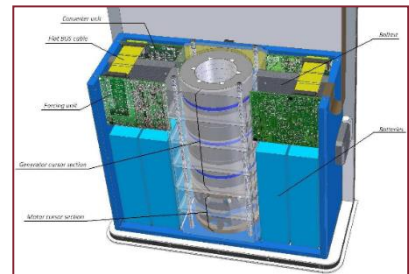
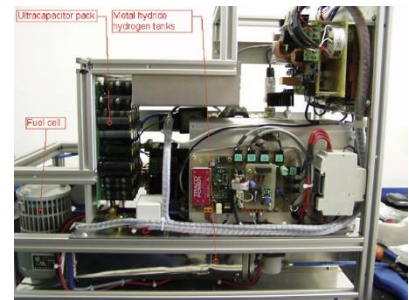
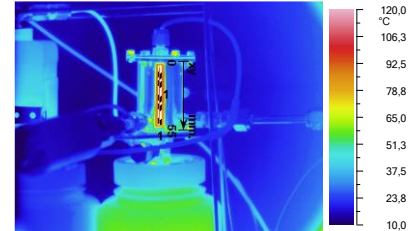




Energy Systems

Research Topics

- Energy storage
 - Hydrogen storage
 - Electric Energy Storage Systems
 - Thermal Energy Storage
- Hydrogen-Based Energy Systems for Portable Equipment and Mobile Applications
- Energy Harvesting
- HVAC Systems for Electric Vehicles
- Waste Heat Recovery and Management
 - Advanced materials for water vapor adsorption



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Sustainable and Clean Energy Research Group

Research Topics

- Multi-Source Energy Systems for generation from renewables at high-penetration scenarios
- Hybrid/Electric vehicles and fleet optimal control strategies for the development of Sustainable Mobility
- Development of small size biomass power systems based on pyrolysis and anaerobic digestion processes
- Design of sustainable ultra-lean biomethane/biodiesel dual fueled internal combustion engines
- Implementation of resilient energy solutions for developing countries – rural and urban case studies

Contacts

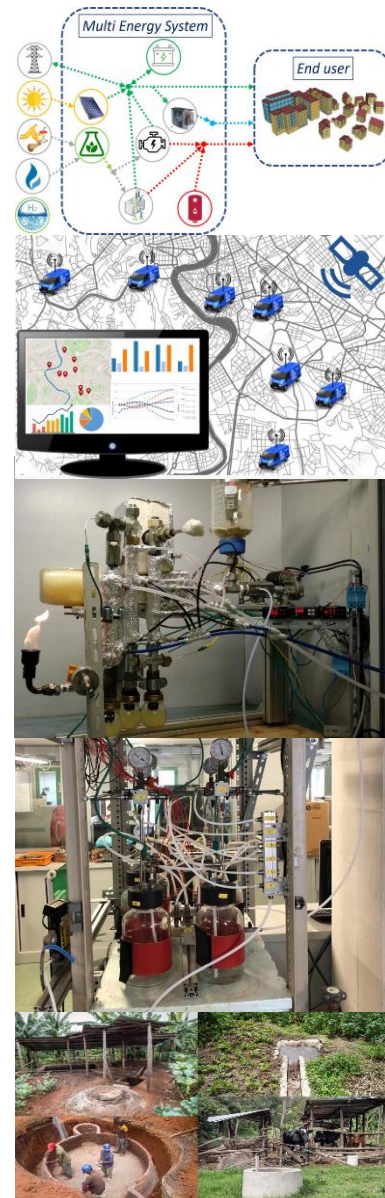


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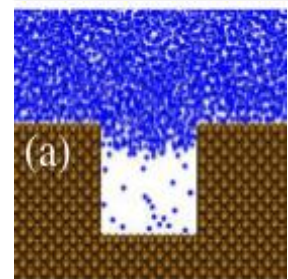
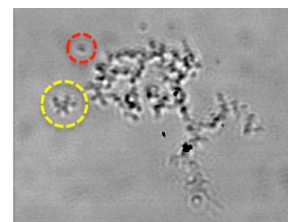
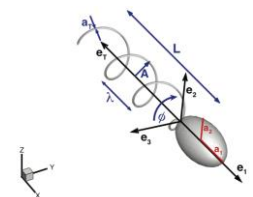
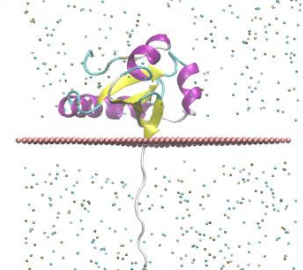
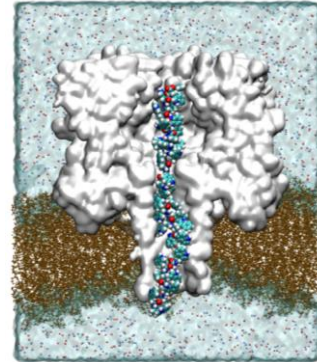




Micro and Nanofluidics

Research Topics

- Nanopore based single molecule sensors
- Nanofluidic devices for protein sequencing
- Electroosmosis
- Microswimmers
- Wetting on superhydrophobic surfaces
- Water slippage



Contact

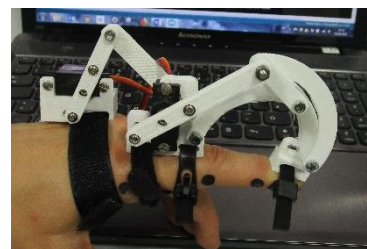
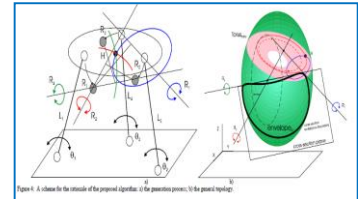
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Robot Mechanics and Design of Service Robots

Research Topics

- Analysis of robot manipulation
- Kinematics and dynamics of robots
- Design of mechanisms for robots
- Design of service robots
- Design of medical devices
- Grasping, grippers and hands
- Experimental testing of robots
- Locomotion and legged mobile robots
- Parallel manipulators
- Exoskeleton mechanisms
- Design of humanoid robots
- History of mechanisms and machines



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Technologies and Manufacturing Systems

Research Topics

- Smart materials and structures
- Materials in space environment
- Space sustainability
- Non-conventional processes and machining
- Additive manufacturing
- Polymer processing
- Manufacturing process simulation
- Metal and polymer foams
- Material characterization
- Material recycling technologies and circular economy
- Aesthetic technologies



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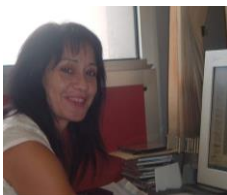


IONOMER MATERIALS FOR ENERGY (LIME)

Research Topics

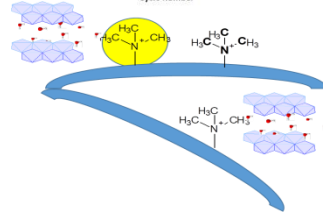
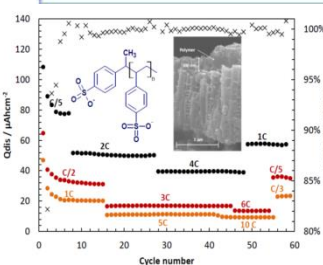
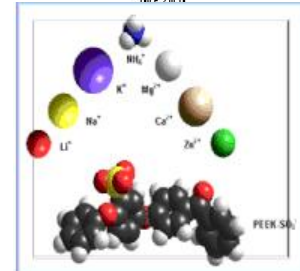
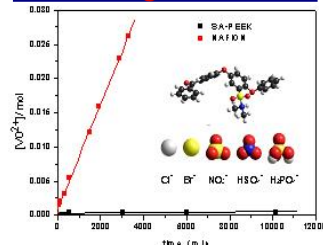
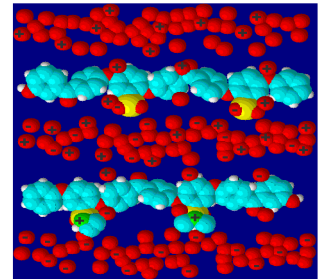
- Synthesis of ionomers
 - Post-polymerization modification
 - Direct copolymerization
 - Organic/inorganic nano-hybrids
- Ion exchange membranes for fuel cells
 - Proton exchange membranes
 - Anion exchange membranes
- Amphoteric ionomers
 - Stimuli-responsive polymers
- Thin film separators for Li microbatteries
 - Electrochemical deposition
- Solid electrolyte for redox flow batteries
- Inorganic solid electrolytes
 - Layered double hydroxides
 - Graphene quantum dots

Synthesis, characterization, and application of solid state ionic materials from the microscale to the macroscale



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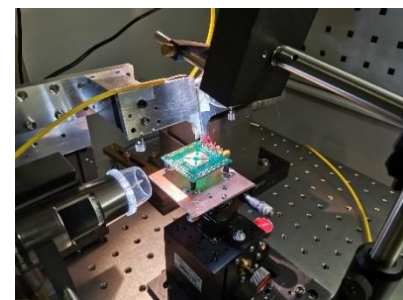
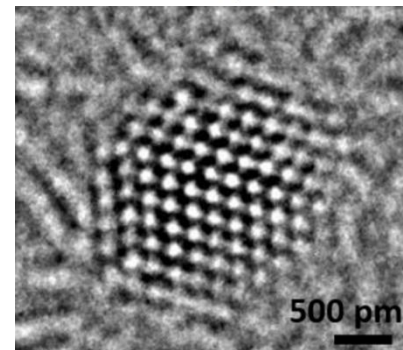
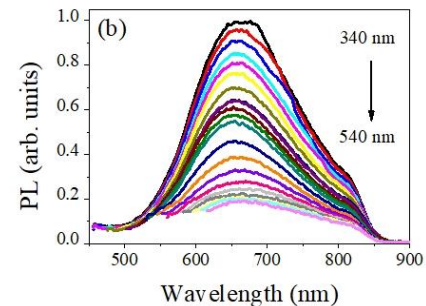
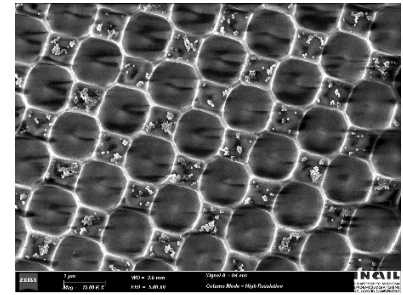


New Materials for Optoelectronics (NeMO)

Webpage: webnemo.uniroma2.it

Research Topics

- Water filtration and optical sensing of heavy metal ions
- Ag and Au Nanoparticles and Nanoclusters
- Fluorescent Graphene Oxide Quantum Dots
- Silicon Photonics for ICT and Quantum Technologies
- Silicon Photonic Bio-Sensors
- 3D-printing for Bio-Scaffolds



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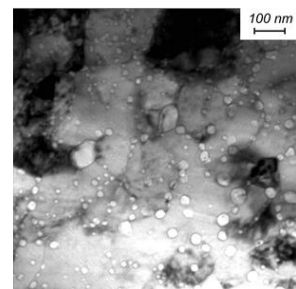
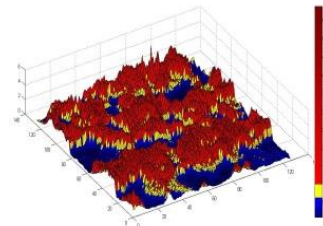
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Metallurgy and Materials Science

Research Topics

- Metallic alloys for high temperature applications
 - Ni base superalloys and ODS steels
- Materials for applications in future nuclear fusion reactors
- Stainless steels
- Laser and electron beam welding
- Metal Matrix Composites
- Precious metals (Au and Ag alloys)
- Metal foams
- Metal hydrides for hydrogen storage
- Additive manufacturing
- Bulk and surface materials characterization :
 - X-ray diffraction, Electron Microscopy, Micro-chemical analysis EDS, XPS and AES, Instrumented Indentation, Mechanical Spectroscopy



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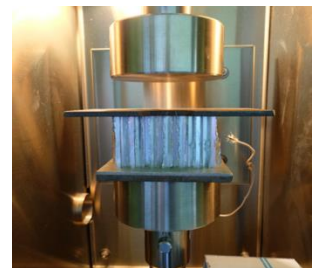
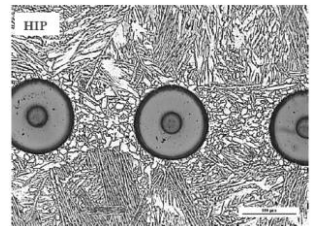
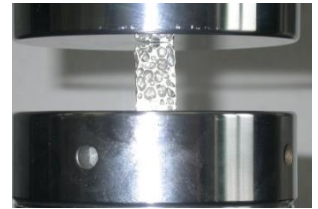
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Metallurgy

Research Topics

- Production and characterization of metal foams (Al, Pb, Fe)
- SMA (NiTi) for actuators and/or sensors (Solar sails)
- Innovative Materials (composites)
- Conventional and Unconventional weldings
- Honeycomb and AFS panels



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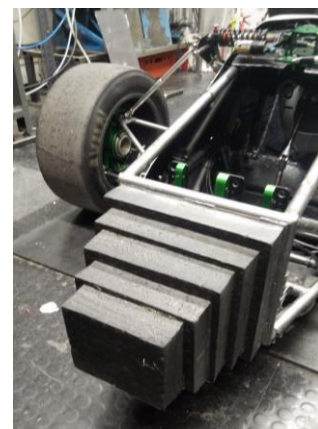
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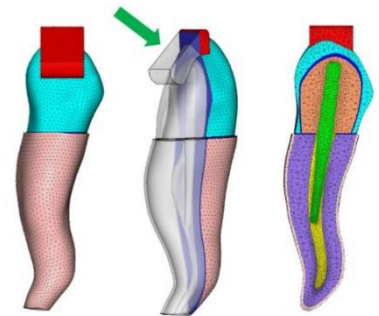




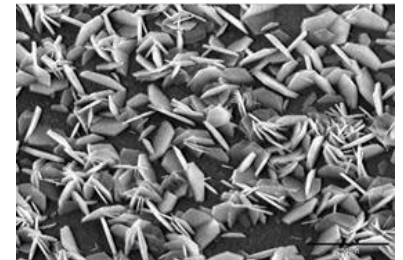
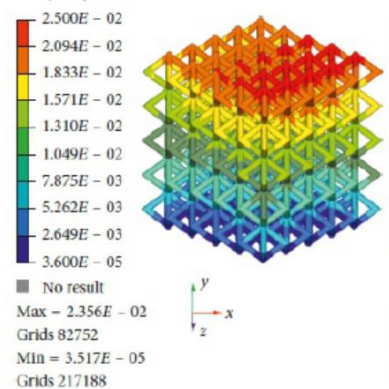
Design and Materials

Research Topics

- Design of biomimetic structures by Additive Manufacturing (AM) technique
- Computer - aided design (CAD) and finite element (FE) analysis of biomedical metal devices.
- Tailoring of mass transport and mechanical properties of additively manufactured structures.
- Nanomaterials synthesis
- Layered Double Hydroxides synthesis, characterization, morphological analysis, growth mechanism investigation
- Materials of interest for fusion reactors (tungsten, ferritic steels)

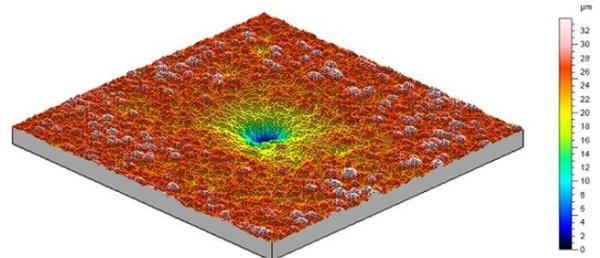


Contour plot
Displacement (Mag)
Analysis system



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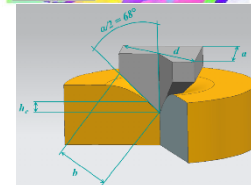
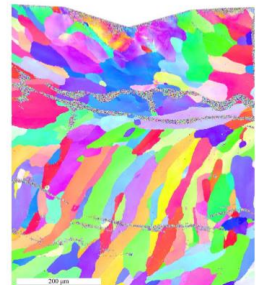
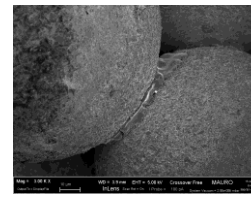
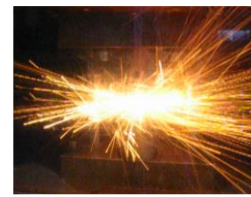
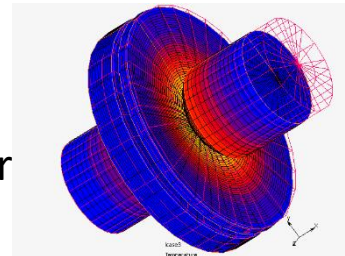




Modelling and Design of Materials and Processes

Research Topics

- Materials and Process Multiphysics: experimental and modelling of manufacturing processes.
- Solid state capacitor discharge welding (SSCDW) of similar and dissimilar materials for automotive and aerospace applications
- Laser additive manufacturing of high added value products (for luxury and made in Italy industrial sectors)
- Laser metallurgical/product repair of manufacturing tools and aerospace parts
- Mechanical (nano, micro, macro) characterization of metals and alloys by means of instrumented indentation, test to enhance materials research and industrial manufacturing (experimental and modelling)



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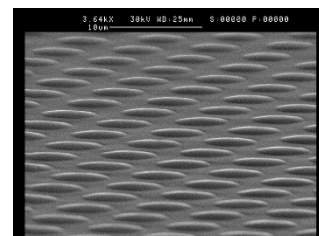
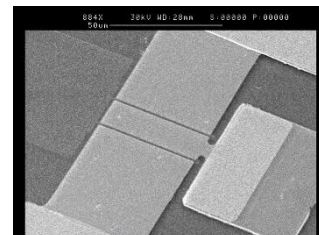
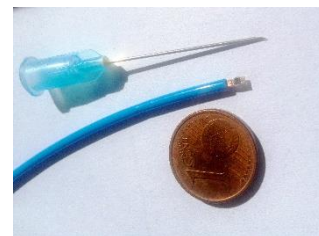
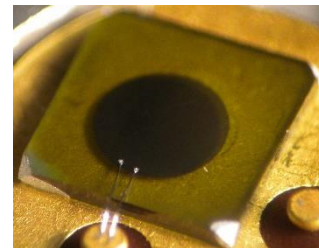


Synthetic Diamond Devices

Research Topics

- Single crystal diamond growth
- Transport properties of semiconductors
- Time-resolved Laser-induced Fluorescence
- Diamond based device fabrication
 - Radiation therapy dosimeters
 - Hadron-therapy micro-dosimeters
 - FLASH radiotherapy dosimetry
 - In-vivo dosimetry
 - Field effect transistors for high-frequency/high-power application
 - Neutron detectors
 - UV, V-UV, E-UV, Soft-X ray detectors
 - Detectors for femtosecond laser application
- Diagnostics for cultural heritage applications

Nearly as good as water



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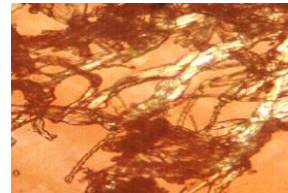


Photothermal analysis

Research Topics

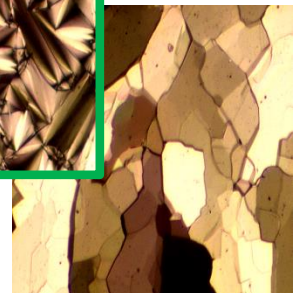
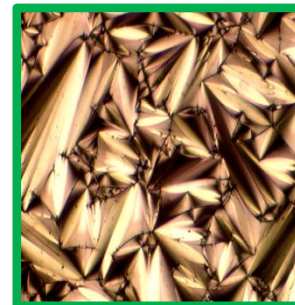
Cultural heritage

- Bronzes, paintings, historical books: structure and composition
 - IR Thermography and Reflectography
 - Spectroscopy and colorimetric studies
 - Alloys and cast analysis
- Parchment deterioration: optothermal study
 - Hydrothermal denaturation method



Liquid crystals

- Phase transitions, Optical and thermal properties
 - Photopyroelectric calorimetry
 - Texture analysis



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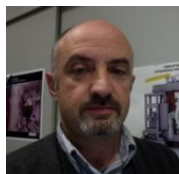
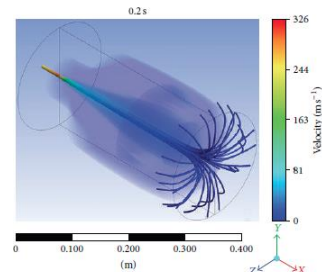
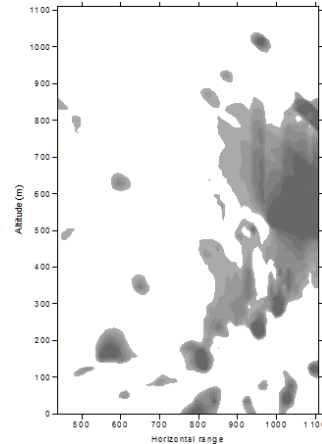
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Quantum Electronic and Plasma Physics

Research Topics

- Laser diagnostics for Environmental Monitoring and Fusion Energy
 - Develop of Laser based on Lidar and Dial technologies
 - Pollutants monitoring
 - Chemical aggressive gas identification
 - Fire detection
 - Pollutants detection
- Nuclear Fusion
 - Safety and Security – STARDUST U project;
 - Big data analysis and data mining
- Numerical simulation of physical phenomena
- CBRNe Research



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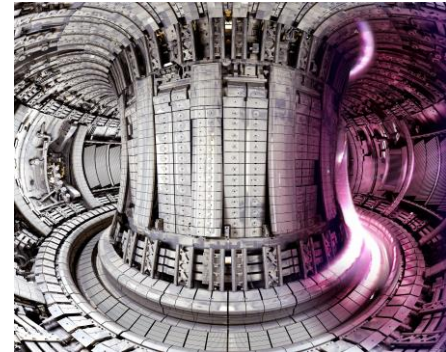
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Fusion Energy

Research Topics

- Fusion reactor physics
 - Models of plasma transport in fusion experiments
 - Models of plasma off-normal events
 - Alpha particle collective effects
- Diagnostics for fusion reactors
 - Design of diagnostics in nuclear environment;
 - Qualification test for ITER diagnostic components
- System codes for fusion reactor design
- System studies on the integration of different energy technologies in the electric system



Contact

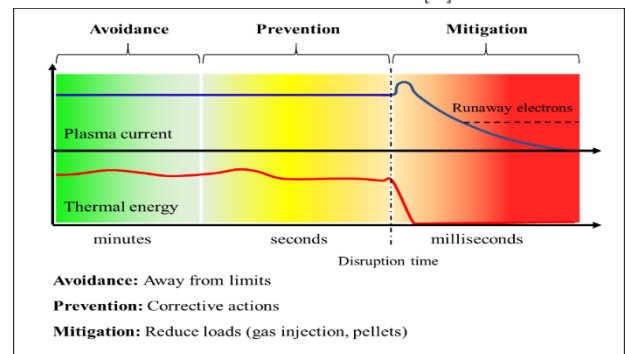
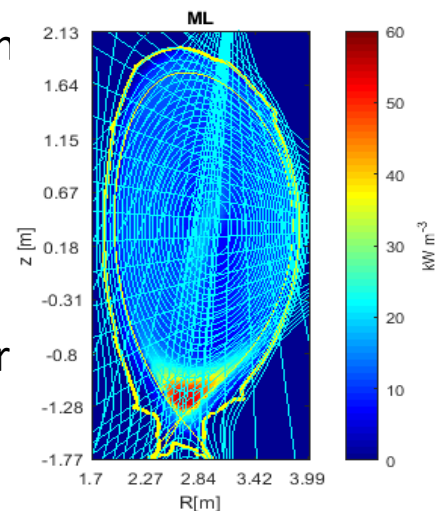
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Diagnostics for Fusion Reactors

Research Topics

- Measurements for identification and control of thermonuclear plasmas
- Tomography and other ill-posed inversion problems
- Anomaly detection for the prevention of accidents
- Advanced analysis methods for physics modelling, data mining and data driven theory
- Scaling of engineering parameters for the design of new power plants



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Power Electronics and Drives

Research Topics

- Power Supplies for Nuclear Fusion Reactors
- Multi-port Multi-level Converters
- Solid-State Transformers
- e-Mobility charging stations (G2V-V2G)
- Supercapacitor-based Power Supplies
- Electric Drives
- Interfacing Distributed Generation Systems to the (Smart) grid
- Model-based control design
- Hardware-in-the-loop real-time simulation



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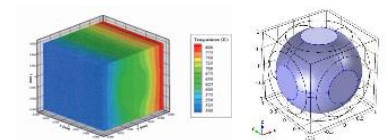
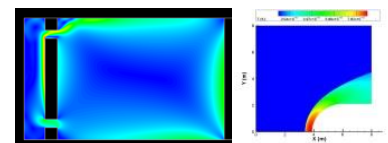
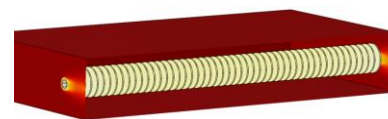
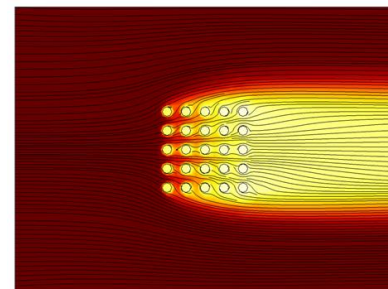
CENTER FOR POWER ELECTRONICS AND DRIVES



Thermodynamics and Heat Transfer

Research Topics

- Theoretical models for the evaluation of thermophysical properties of porous media, composite material...
- Experimental investigation of thermophysical properties of porous media, liquids, composite material, foods, nanofluids with thermal probe method, dual probe method, flash method...
- Heat transfer and thermo-fluid dynamics in terrestrial and extraterrestrial soils
- Thermo-fluid dynamics of buildings
- Free convection in porous materials
- Thermo-fluid dynamics: passive and active techniques to enhance convective heat transfer



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Emerging Technologies in Laboratory Medicine

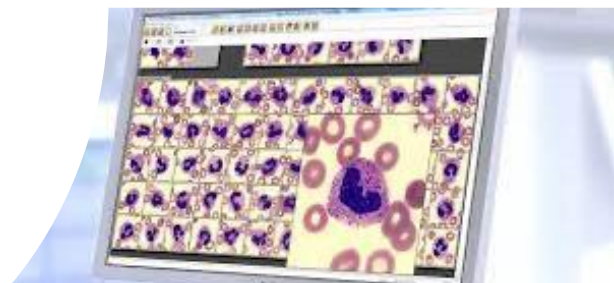
Research Topics

- Total Clinical Laboratory Automation
- Machine Learning Applications in Laboratory Medicine
- Digital Morphology
- Mass Spectrometry and NMR diagnostics
- Biosensors Diagnostics
- Emerging Technologies in Sport Sciences



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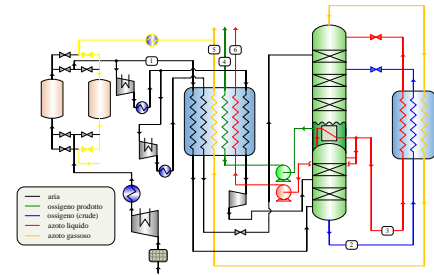
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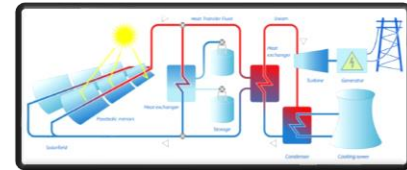
Energy Conversion

Research Topics



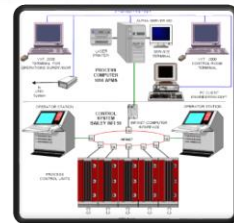
Decarbonized Power Generation Solutions:

- Innovative **Polygeneration** Solutions & **Optimization Strategies**
- **CCS & CCU** for exhaust gas treatment & Decarbonized Processes;
- Oxy-Combustion for **Low-Emission Power Generation**;
- **CO2** Certification, Validation and **Trade**
- **Integration of Renewables Energy Resources**;
- **Biomass & Biogas** based power systems
- **Concentrated Solar Power (CSP)** equipped with advanced temperature thermal energy storage



Power plant monitoring and diagnostic

- **Advanced modelling** techniques for real-time power plant control, monitoring and **optimal** operations based on **forecasting** approaches.



Solutions for cleaner generation, storage and mobility

- **Innovative Storage Solutions:** Metal Hydride & Liquid Organic Hydrogen Carriers (LOHC)
- **Fuel Diversification: E-fuels** (e-methane, e-kerosene, e-methanol) produced by RES and Decarbonized Electricity



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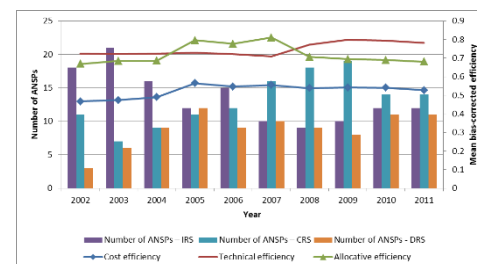
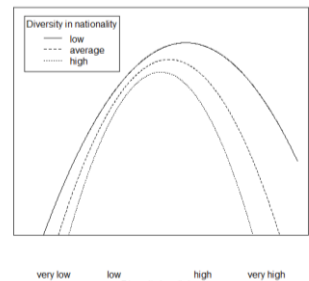
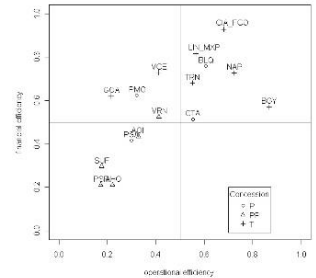
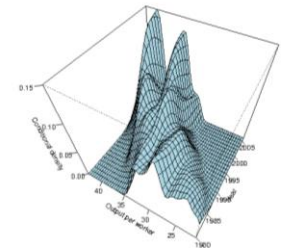
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Management Engineering

Research Topics

- Demand Forecasting and Distribution Optimization in retail
- Big Data and Data mining
- Multicultural diversity and performance of organizations
- Efficiency, productivity and economic growth
- Efficiency analysis in Hospitals
- Air transport
- Energy efficiency



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Corporation and Competition Law

Research Topics

- Commercial Law
- Company and Corporation Law
- Competition and Antitrust Law
- Intellectual property Law



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How to reach us

BY AIRPLANE

FROM "LEONARDO DA VINCI INTERNATIONAL AIRPORT"

No stop service "Leonardo Express Fiumicino Aeroporto – Roma Termini" (please check the section "By Train" from here to the University).

or

FROM "CIAMPINO AIRPORT"

Take COTRAL and ATAC bus services to reach the Subway A line Anagnina station (please check the section "by Public Transport" from here to the University).

BY TRAIN

From Roma Termini Station:

Take the Subway A line to Anagnina station (please check the section "by public transport" from here to the University).

BY PUBLIC TRANSPORT

From Subway A line Anagnina station to Rectorate and Campus:

20 Express Bus



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