
EPFL
Robotics

OUTLINE

EPFL at glance

Robotics Education

Robotics Research

EPFL Robotics Initiative

Innovation Booster Robotics

Swiss Robotics Day

Swiss Robotics Association

Q&A

EPFL at glance

14’374
Students

372
Professors

+6’400
Employees
(incl. Phd)

+130
Nationalities

Robotics

Industrial Innovation in 2023

23
NEW START-UPS CREATED in 2023

86
PATENTS FILED

45
LICENCES SIGNED

470
MCHF RAISED BY EPFL' START-UPS

126
INVENTIONS AND SOFTWARE

21.5
MCHF RAISED FROM INDUSTRIAL CONTRACTS (DIRECT FUNDING)

11.2
MCHF RAISED FROM INNOSUISSE PROJECTS

100%
OCCUPANCY RATE AT EPFL INNOVATION PARK

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Education in 2023

14’374

STUDENTS

+5.8% compared to 2021

1’244

MASTERS DELIVERED

+80% in ten years

6’940

BACHELOR STUDENTS

+47% in 10 years

3’954

MASTER STUDENTS

+89% in 10 years

2’412

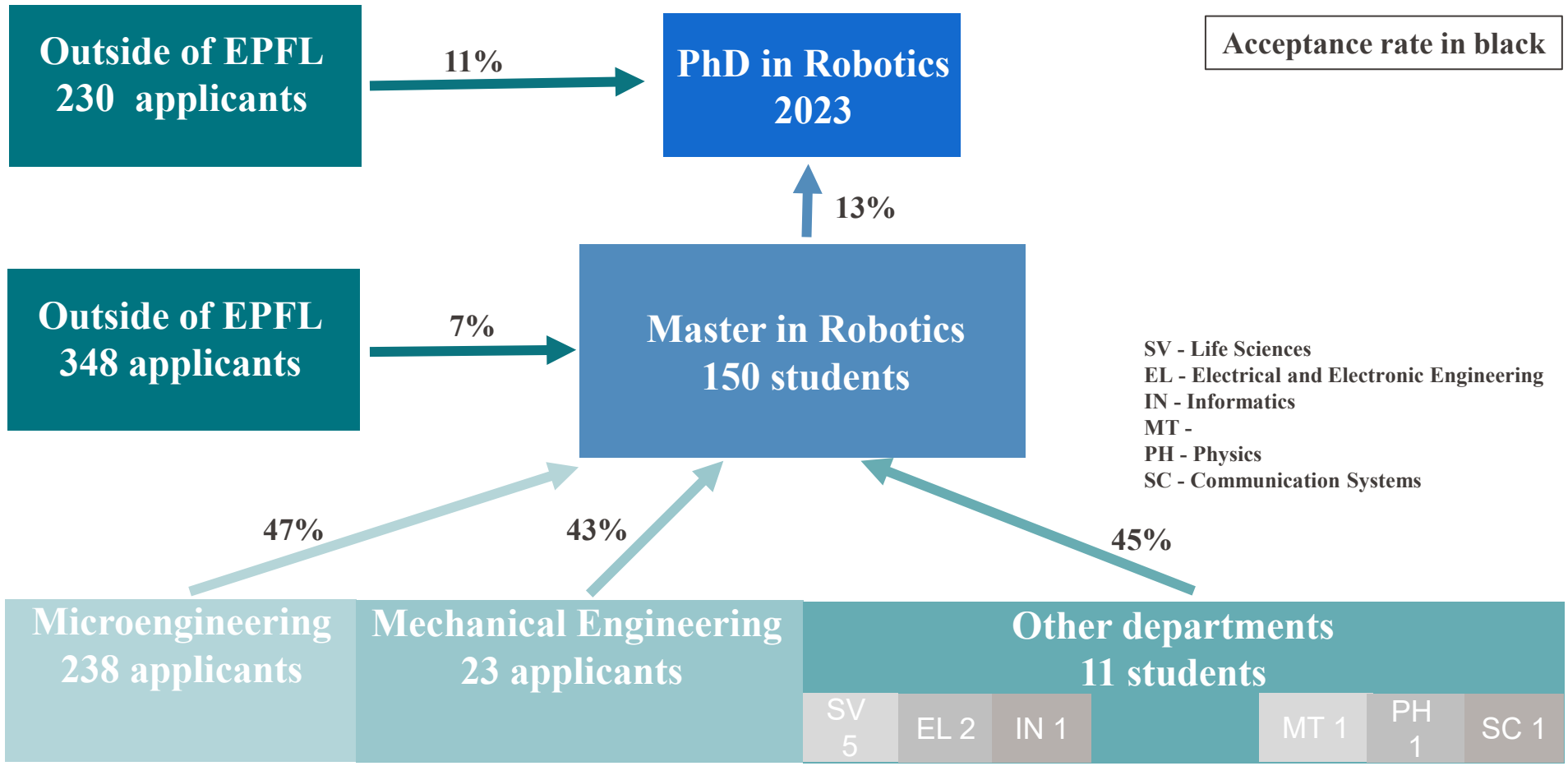
PhD STUDENTS

+22% in 10 years

92.4%

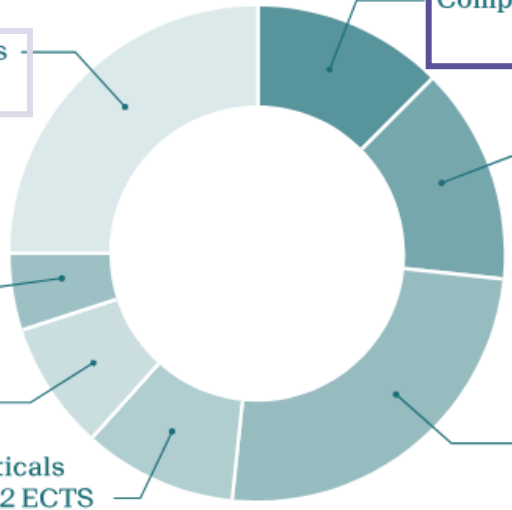
EMPLOYABILITY RATE IN CH

EPFL Robotics Curriculum



EPFL Robotics Master Program

2-year program with 120 ECTS



Compulsory courses 15 ECTS
- Applied machine learning
- Basics of mobile robotics
- Basics of robotics for manipulation
- Model predictive control

Orientation 17 ECTS
- Industrial robotics
- Medical robotics
- Mobile robotics

Options 30 ECTS
- Biomedical technologies
- Computer science
- Energy
- Engineering for sustainability
- Photonics
- Space technologies

Master's thesis 30 ECTS

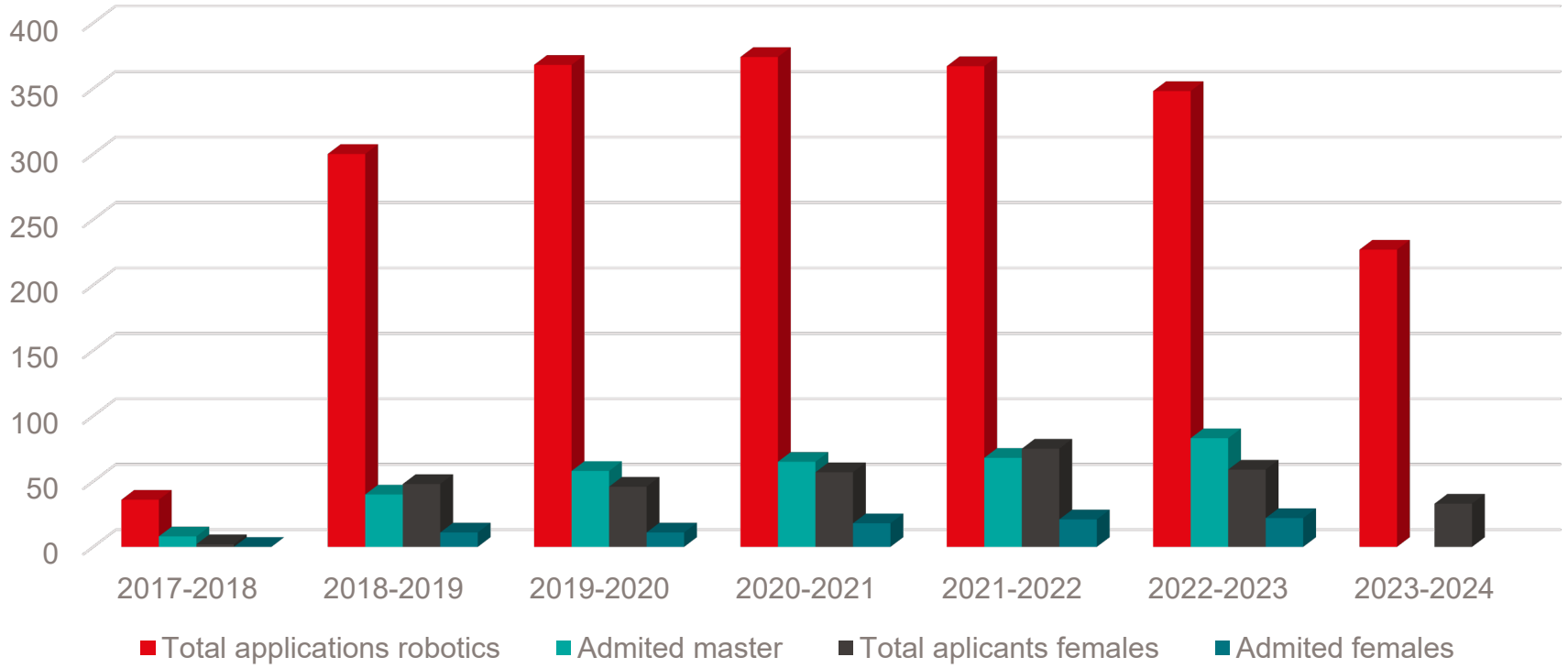
With a compulsory industrial internship of 8 weeks or longer

Project in social and human sciences 6 ECTS

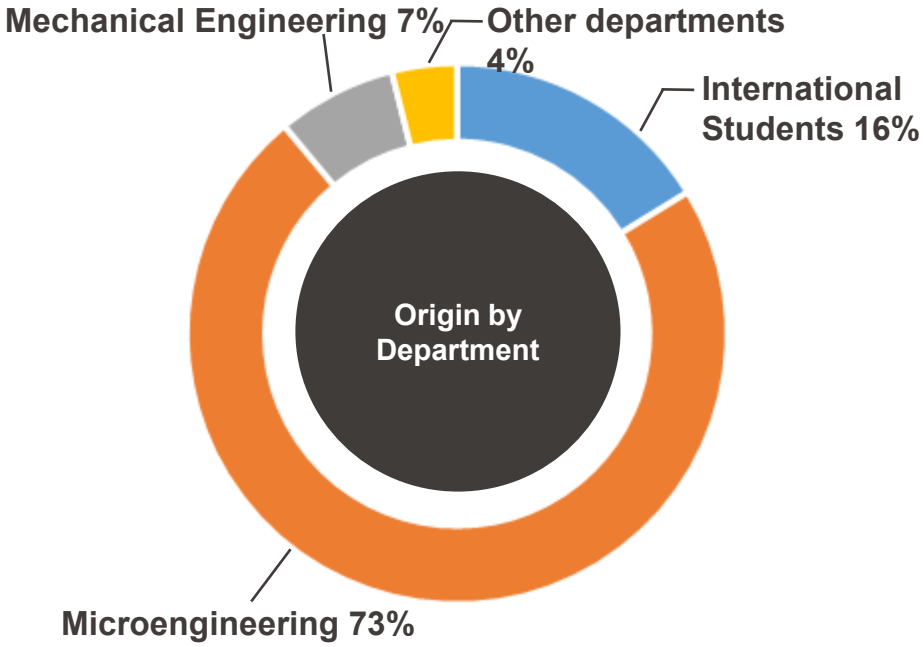
Project II 10 ECTS

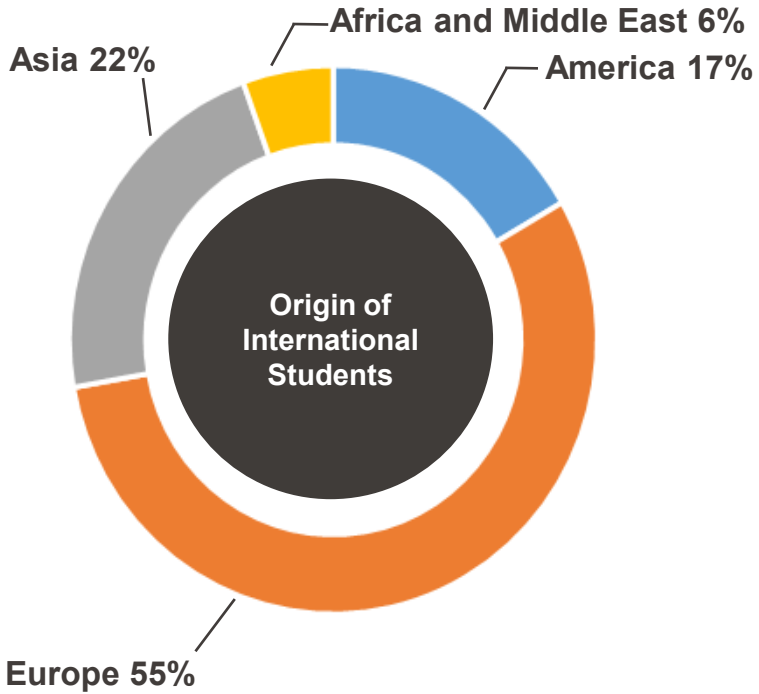
Robotics practicals and project I, 12 ECTS

EPFL Robotics Program accepts only 20% applicants

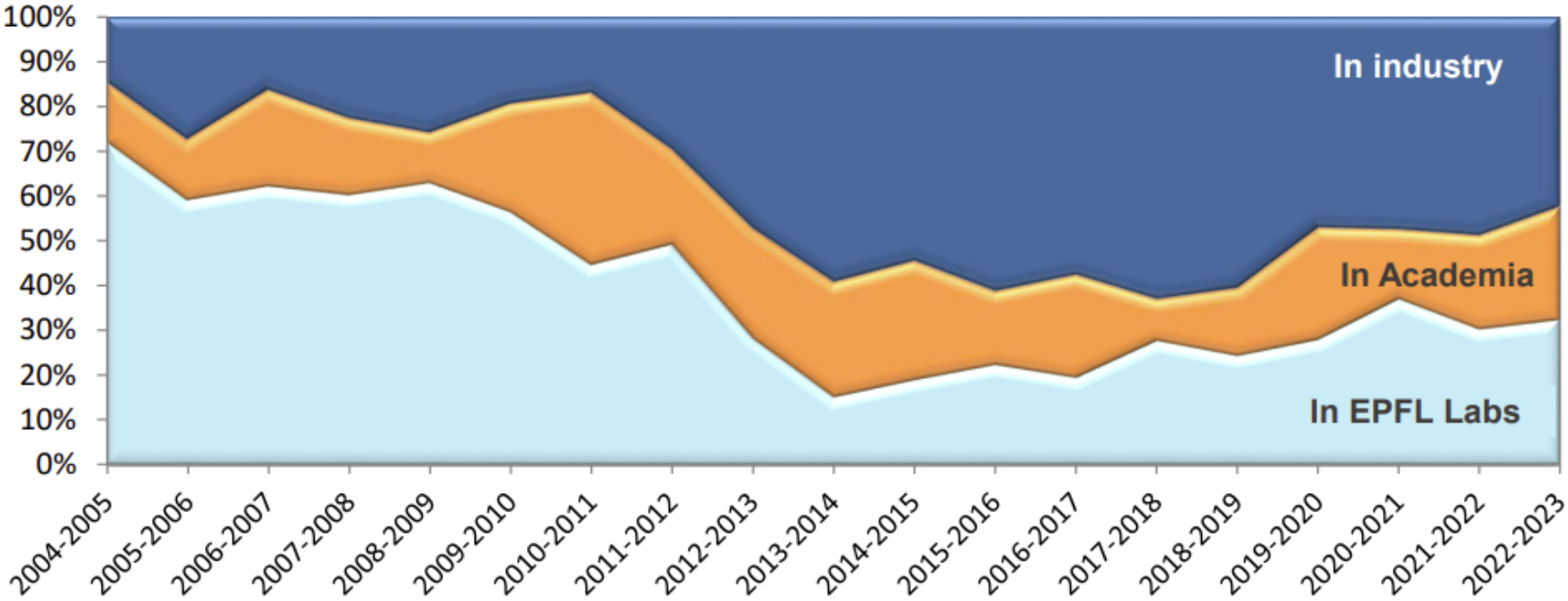


Origin of applicants

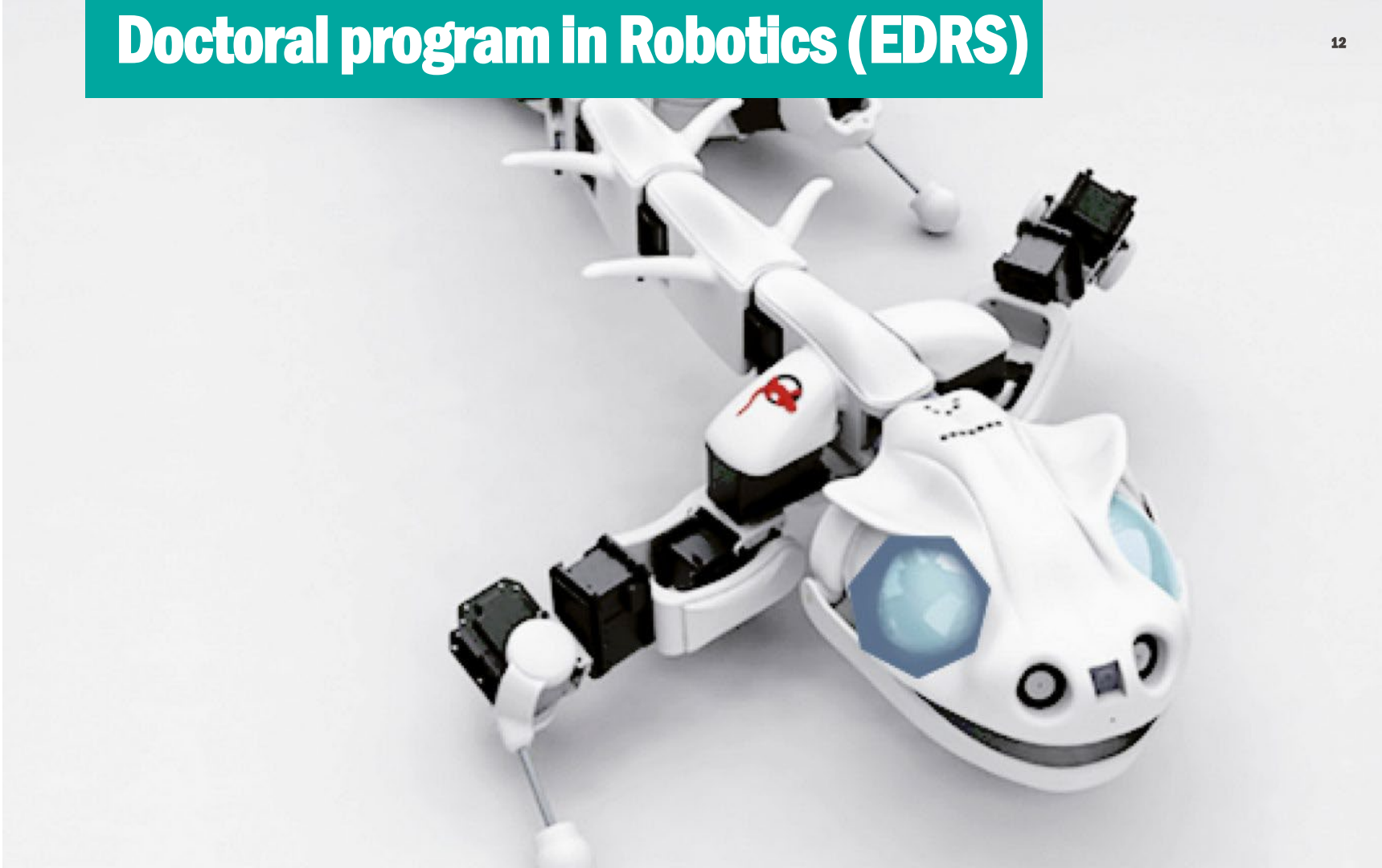




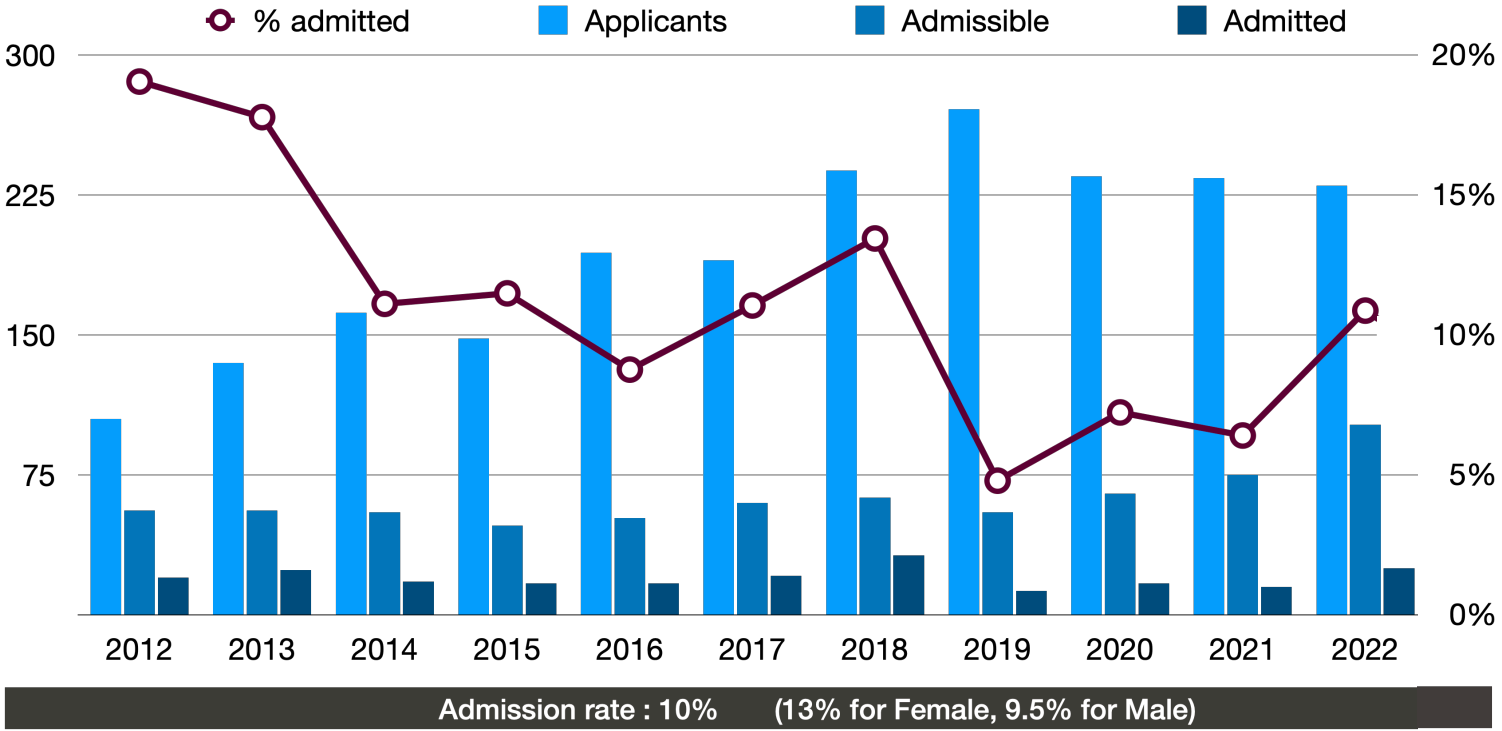
40% of students are industry-oriented



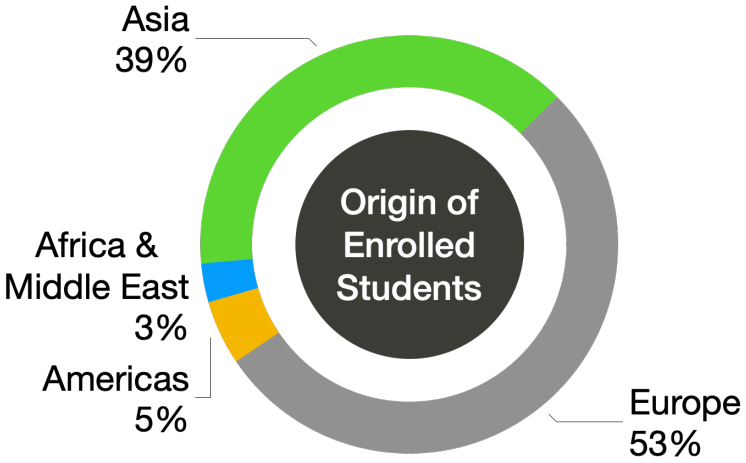
Doctoral program in Robotics (EDRS)



EDRS: Competitive Program



EDRS: Diversified Background



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EPFL Robotics labs

+26
labs

+60
Robotics research topics

+90
PhD students

+15
International partnerships

One of the most prominent universities in Europe for robotics research

EduRank BY REGION BY TOPIC Uni name or location... Search

Computer Science & Engineering » Robotics » Europe

Best Universities for Robotics in Europe

Updated: February 29, 2024 EduRank

Below is a list of best universities in Europe ranked based on their research performance in Robotics. A graph of 2.11M citations received by 136K academic papers made by 466 universities in Europe was used to calculate publications' ratings, which then were adjusted for release dates and added to final scores.

We don't distinguish between undergraduate and graduate programs nor do we adjust for current majors offered. You can find information about granted degrees on a university page but always double-check with the university website.

1. Federal Institute of Technology Lausanne

Switzerland | Lausanne

For Robotics

#1 in Switzerland

#6 in the World

Enrollment 12,576

2. Technical University of Munich

Germany | Bavaria

For Robotics

#1 in Germany

#9 in the World

Acceptance Rate 46% • Enrollment 44,000 • Male:Female 63:37 • Founded 1868

3. Swiss Federal Institute of Technology Zurich

Switzerland | Zurich

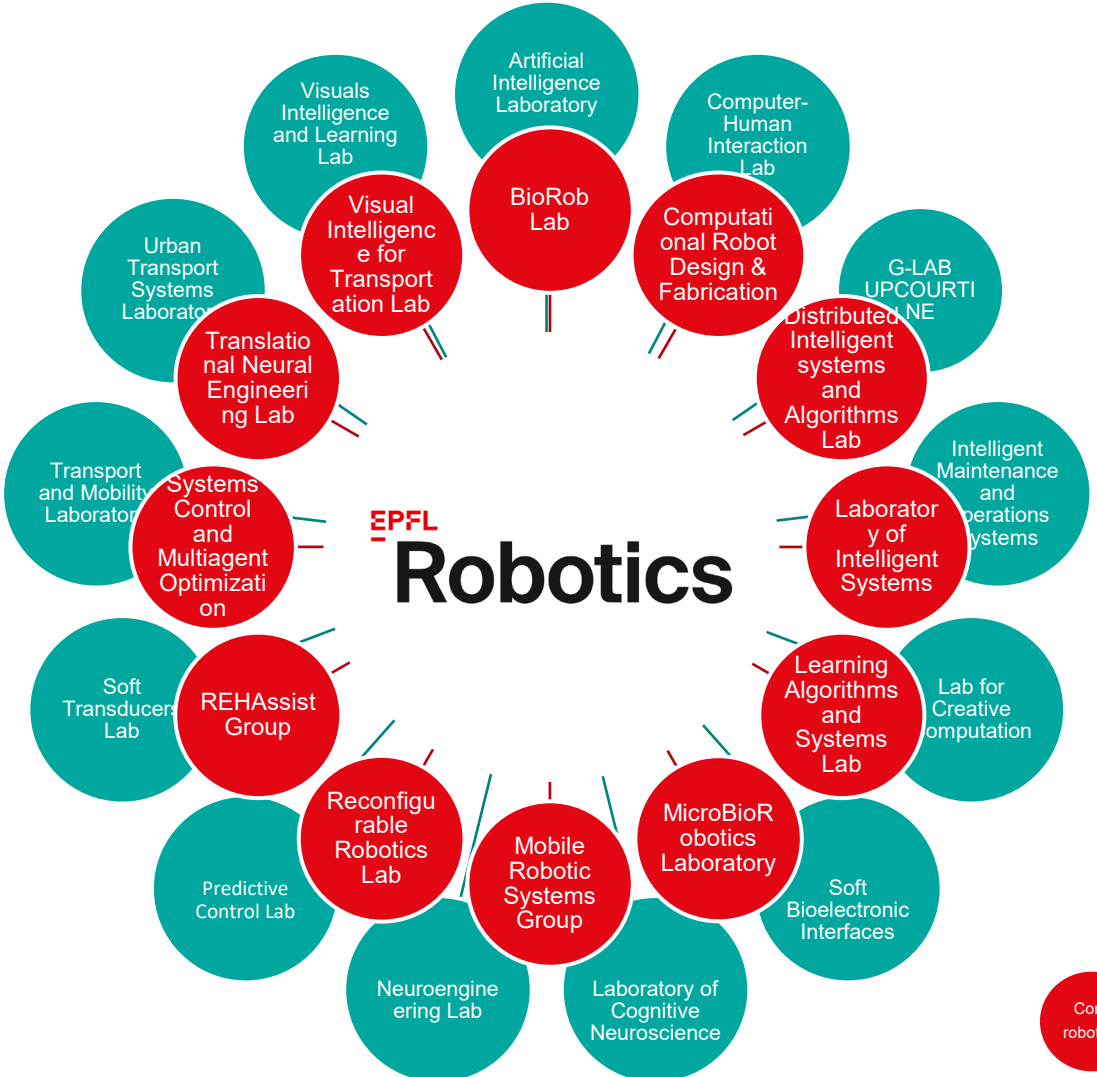
For Robotics

#2 in Switzerland

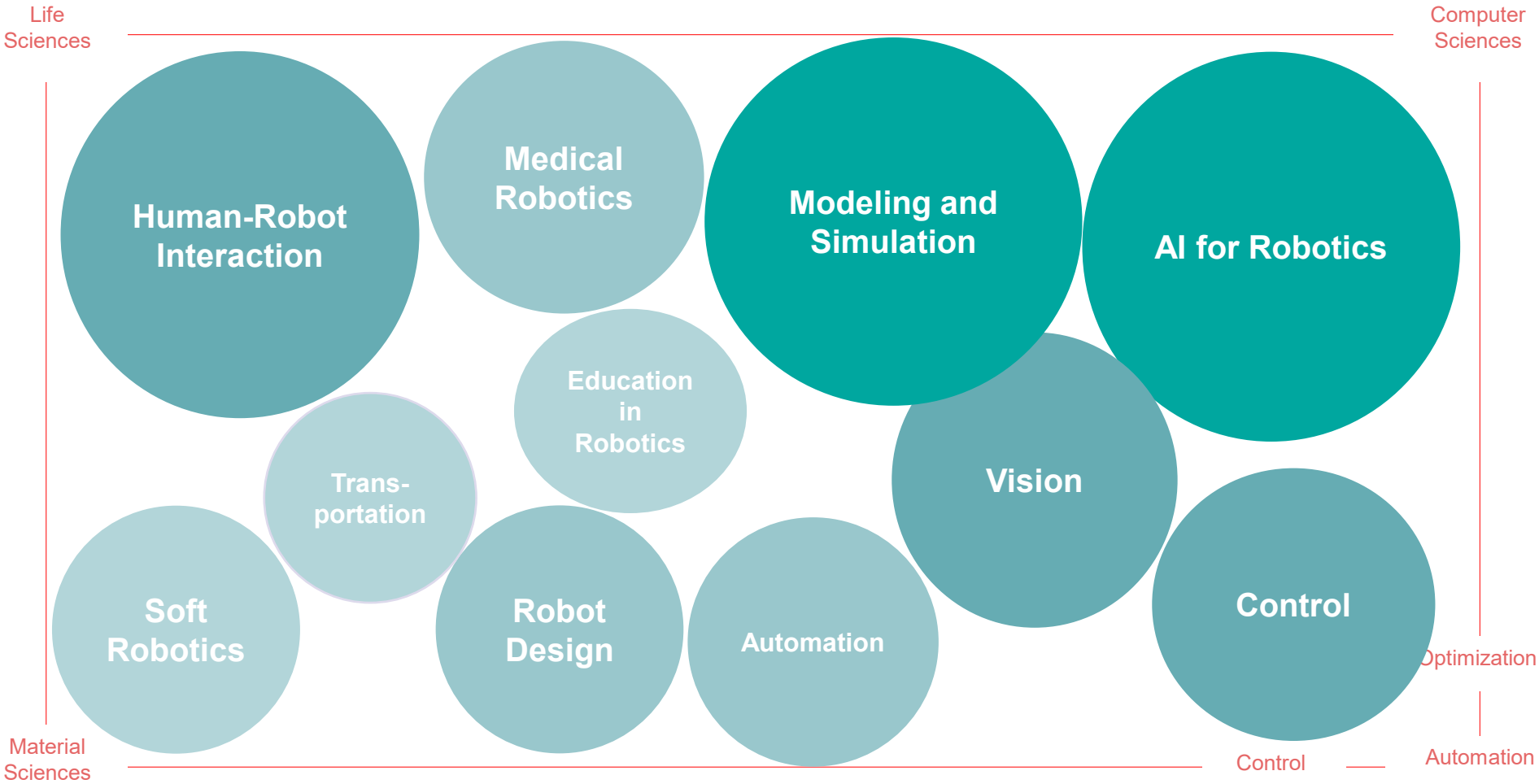
#12 in the World

Acceptance Rate 8% • Enrollment 23,420

25 Structures with Diverse Research Expertise



Research expertise



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- **Core Labs**
- Involved Labs

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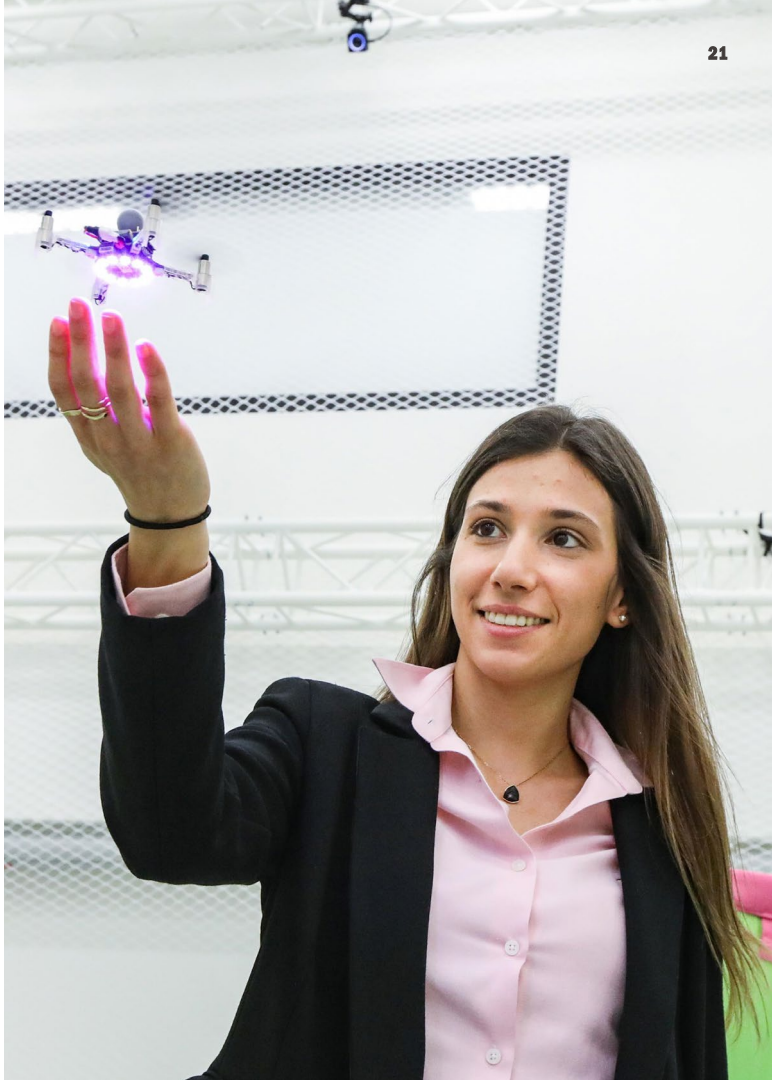
Core Labs by Staff

13
Professors

90
Ph.D. Students

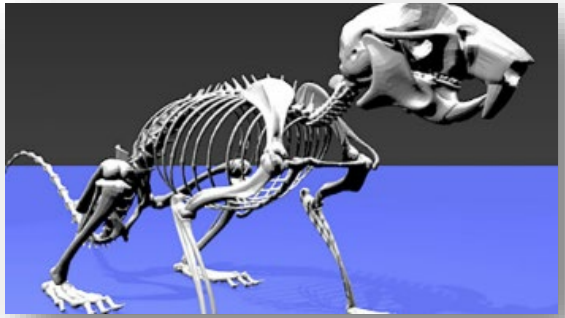
33
Postdoctoral Researchers

27
Scientists and Engineers



Biorobotics Laboratory (BioRob)

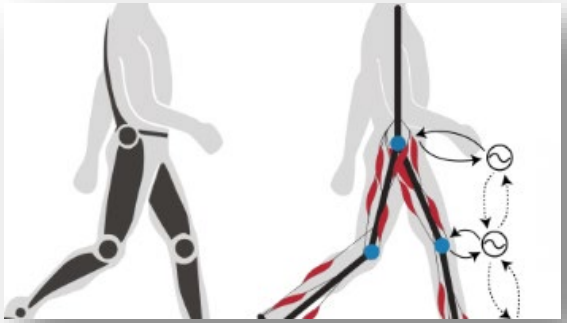
Neuromechanical Simulations



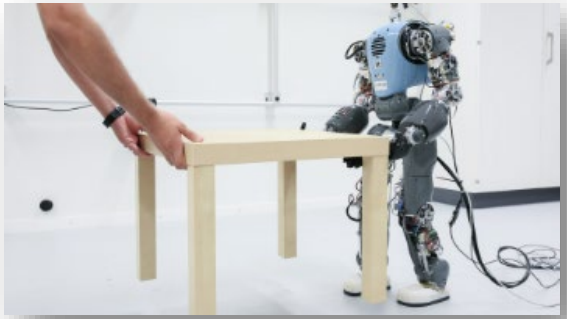
Amphibious Robotics

Modular Robotics

Rehabilitation Technologies



Humanoid Robotics



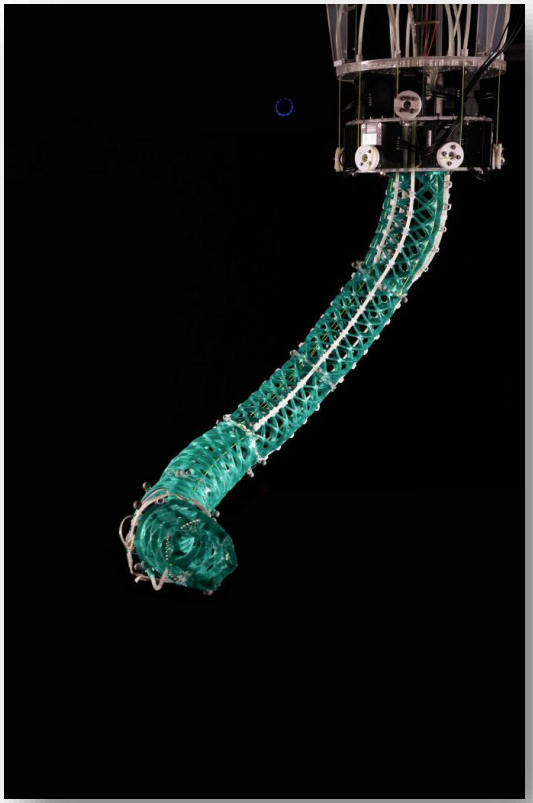
Quadruped Robotics

Web Page: https://www.epfl.ch/labs/biorob/

Director: Auke Ijspeert

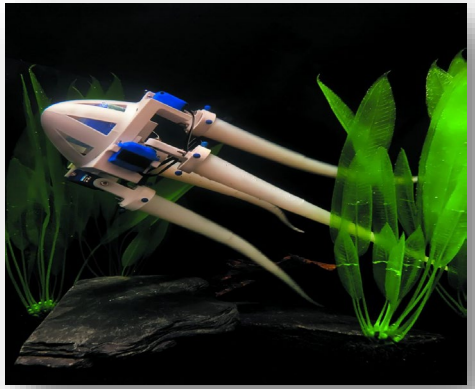
Computational Robot Design & Fabrication Lab (CREATE)

Robotic manipulation



Robots in nature/sustainability

Soft body-fluid interactions



Robot 'Scientist'

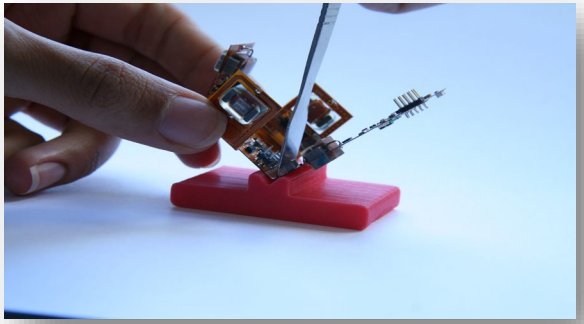
Web Page: https://www.epfl.ch/labs/create/

Director: Josie Hughes

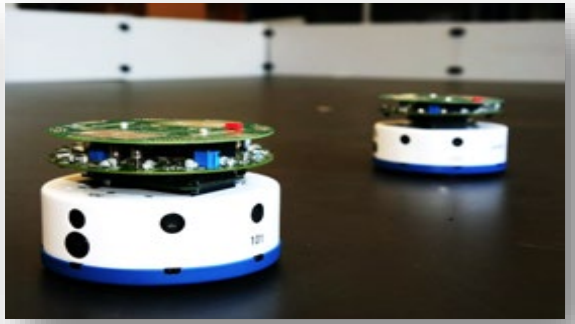
Distributed Intelligent Systems and Algorithms Laboratory (DISAL)

Social Robotics

Assembly and Manipulation



Distributed Learning and Optimization



Intelligent Vehicles

Robotic Sensor Networks

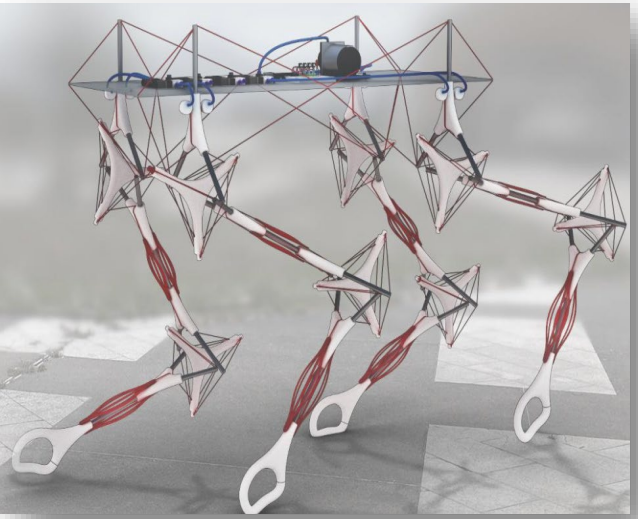
Localization and Navigation

Web Page: https://www.epfl.ch/labs/disal/

Director: Alcherio Martinoli

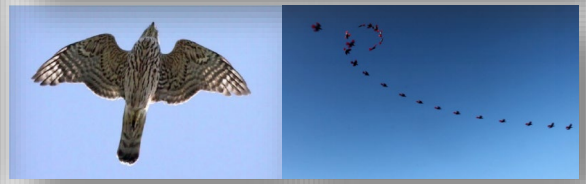
Laboratory of Intelligent Systems (LIS)

Soft Robotics



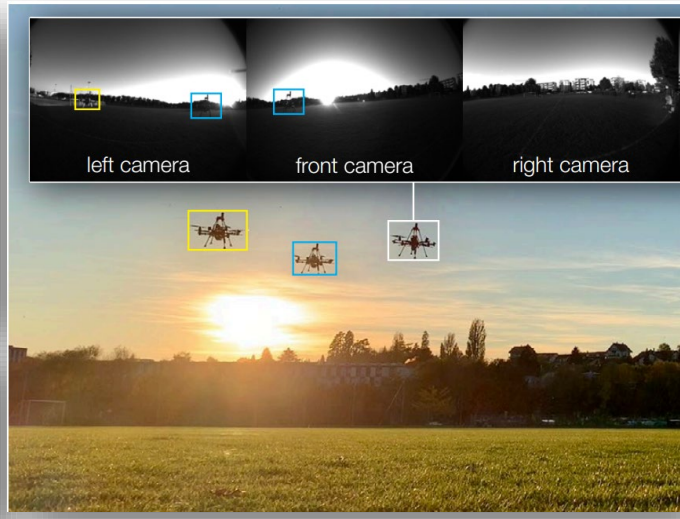
- Edible Robotics
- Tensegrity Structures
- Medical Robotics

Aerial Robotics



- Avian-Inspired Robots
- Multi-Modal Robots

Drones



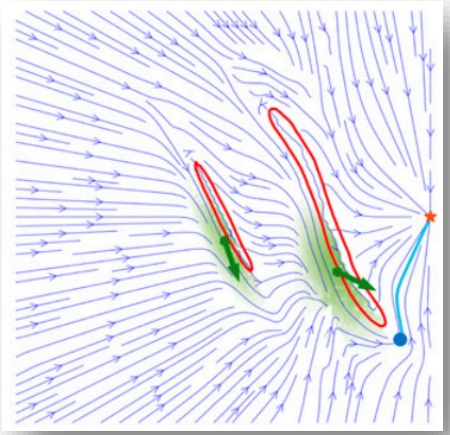
- Control
- Human-robot interaction

Web Page: https://www.epfl.ch/labs/lis/

Director: Dario Floreano

Learning Algorithms and Systems Laboratory (LASA)

Development of novel machine learning algorithms



Algorithms for human-robot interaction

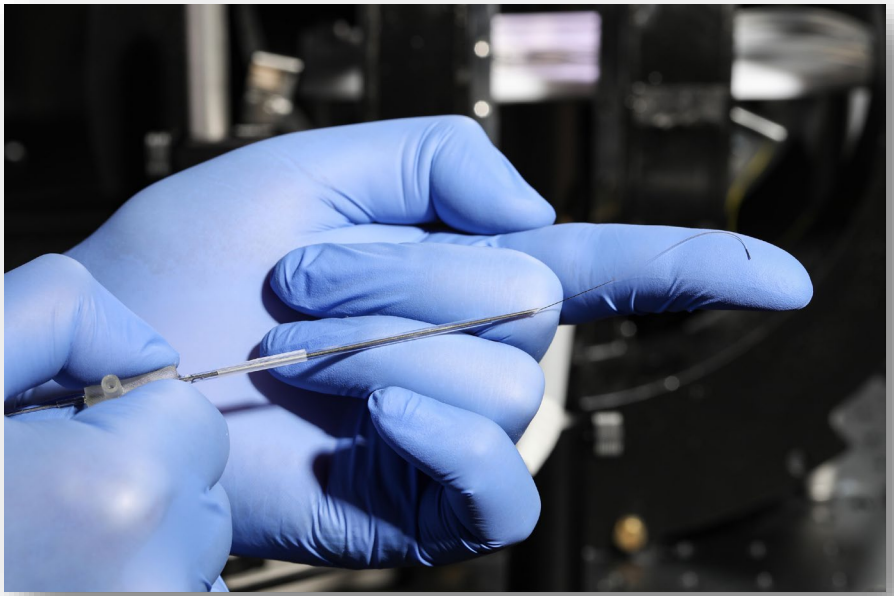
Human motion modelling

Web Page: https://www.epfl.ch/labs/lasa/

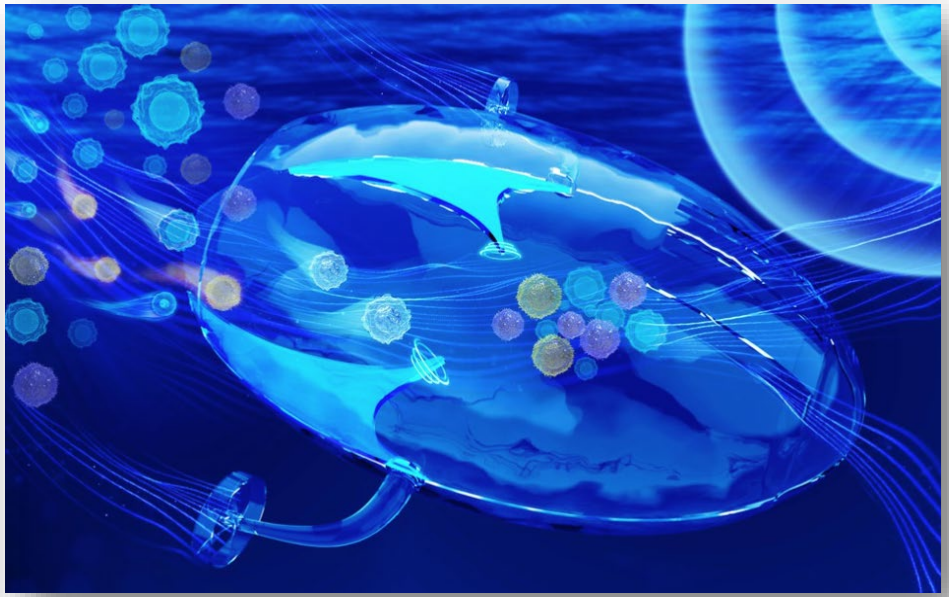
Director: Aude Billard

Micro BioRobotic Systems Laboratory (MICROBS)

Development of next-generation microrobots



Discovering mesoscale physical principles of biological self-organization



Web Page: https://www.epfl.ch/labs/microbs/

Director: Selman Sakar

Mobile Robotic Systems Group (MOBOTS)

Animal-robot interactions

- Interspecies coordination mediated by biohybrid robots
- Modulating and modelling collective behaviour in fish
- Group-level modulation of honeybee behaviour by biohybrid robots

Educational robotics

- Promoting digital education and equity
- Scaling educational reforms and professional development
- Teacher training and support

Web Page: https://www.epfl.ch/labs/mobots/

Director: Francesco Mondada

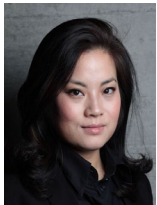
Reconfigurable Robotics Lab (RRL)

Origami Robotics

- Multiscale Interactive Origami Robotic Surface (MIROS)
- Electromagnetic Actuation Design for Distributed Stiffness
- Modular Origami Robots
- Foldable Composite Robots
- Adjustable Stiffness Structures
- Virtual Reality Interfaces

Soft Robotics

- Soft Reconfigurable Surface (SRS)
- Vacuum-Powered Soft Robots
- Soft Actuator Packs for Human Augmentation
- Modeling and Design of Soft Pneumatic Actuators
- Soft Pneumatic Skin (SPA-Skin)



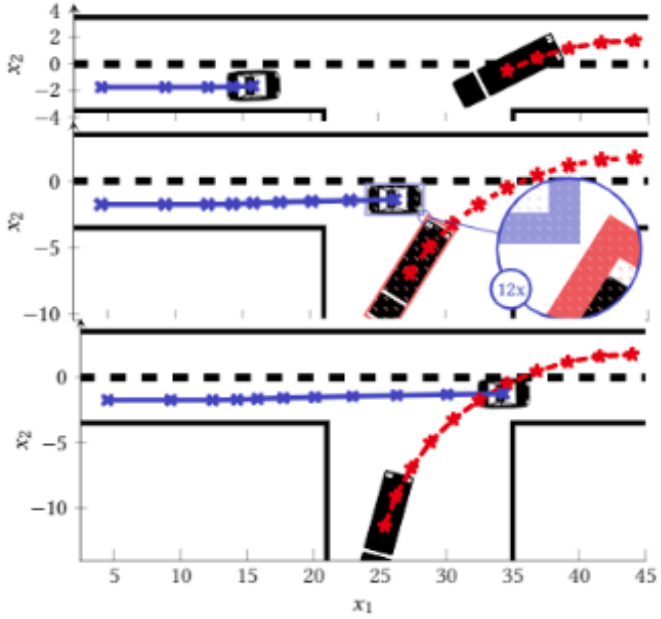
Web Page: https://www.epfl.ch/labs/rrl/

Director: Jamie Paik

Systems Control and Multiagent Optimization Research (Sycamore)

Safe Learning

Stochastic and distributed control



Web Page: https://www.epfl.ch/labs/sycamore/

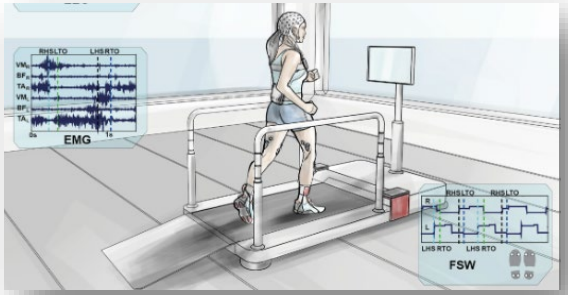
Director: Maryam Kamgarpour

Translational Neural Engineering Lab (TNE)

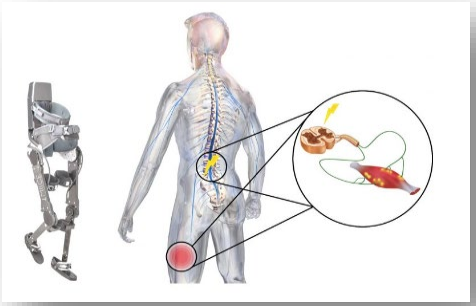
Neuro-Muscular Electrical Stimulation

Ultrasound Neuromodulation

Mobile Brain/Body Imaging for Rehabilitation

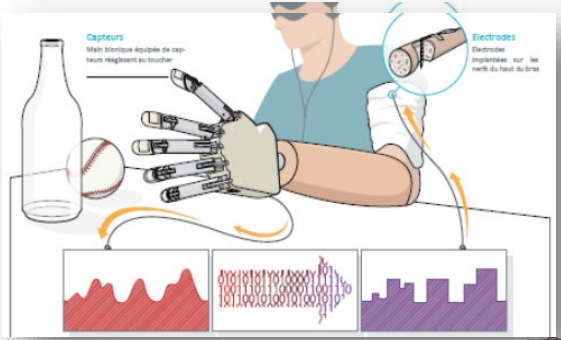


Hybrid Strategies: Neuromodulation and Exoskeletons



Prosthesis Control

Tactile sensory feedback



Web Page: https://www.epfl.ch/labs/tne/

Director: Silvestro Micera

Visual Intelligence for Transportation (VITA)

Perception, Prediction, and Planning

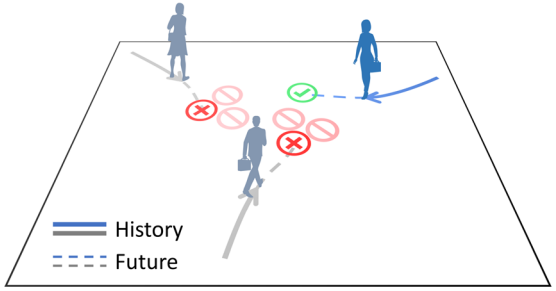
Social Forecasting

Perceiving

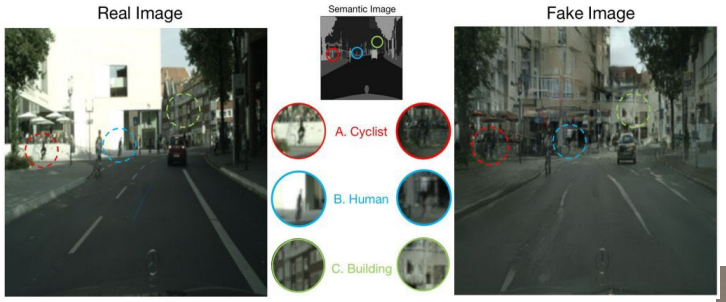
Socially-aware AI

Planning

Distribution Shifts



Generative Models



Web Page: https://www.epfl.ch/labs/vita/

Director: Alexandre Alahi

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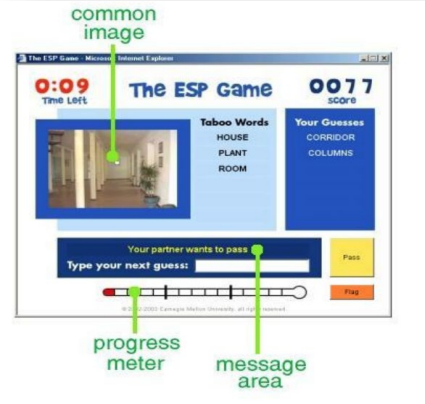
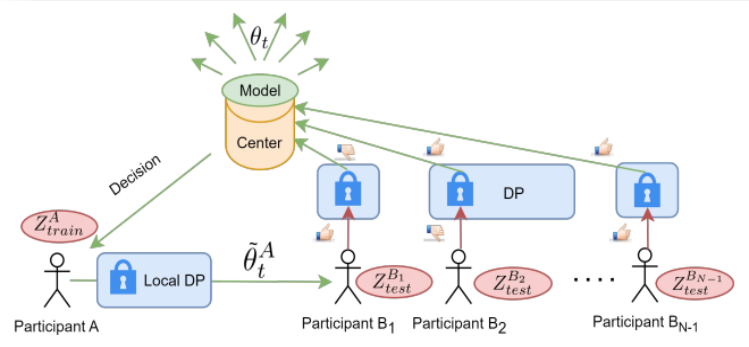
Artificial Intelligence Laboratory

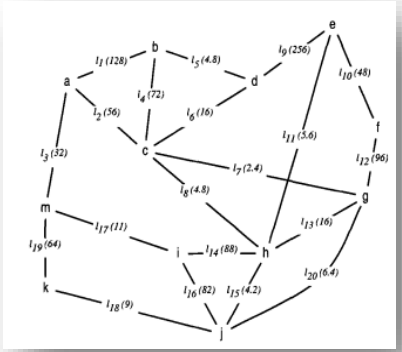
Game Theory for Data Science



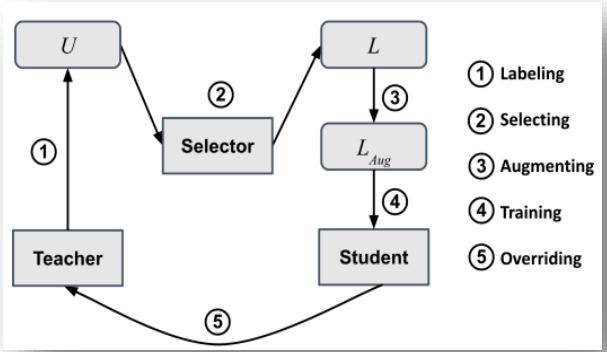
Federated Learning and Privacy-preserving AI



Intelligent Agents



Natural Language Processing



Web Page: https://www.epfl.ch/labs/lia/

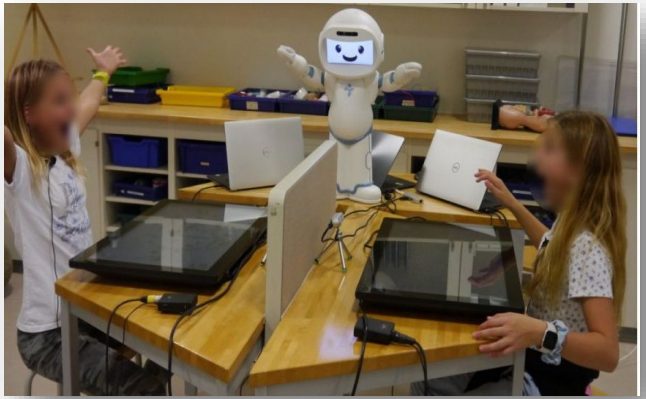
Director: Boi Faltings

Computer-Human Interaction Lab for Learning & Instruction (CHILI)

Modest computing

Classroom orchestration

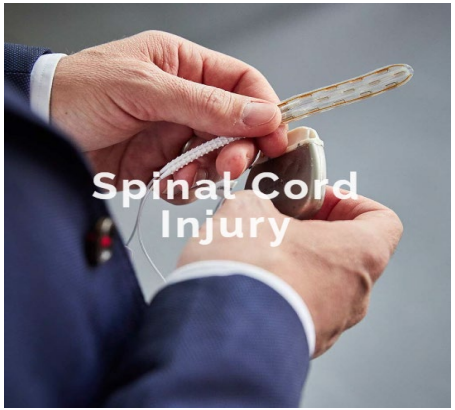
Signal level computing

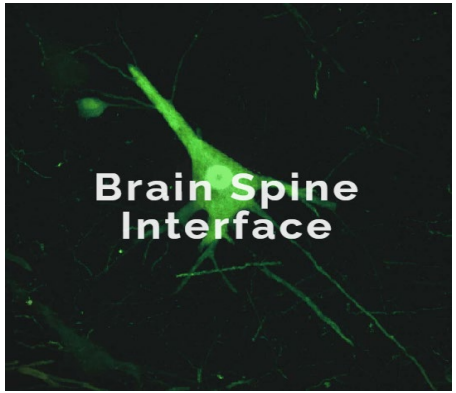


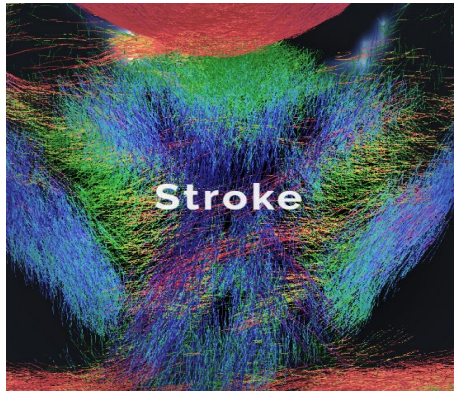
Web Page: https://www.epfl.ch/labs/chili/

Director: Pierre Dillenbourg

G-LAB UPCOURTINE







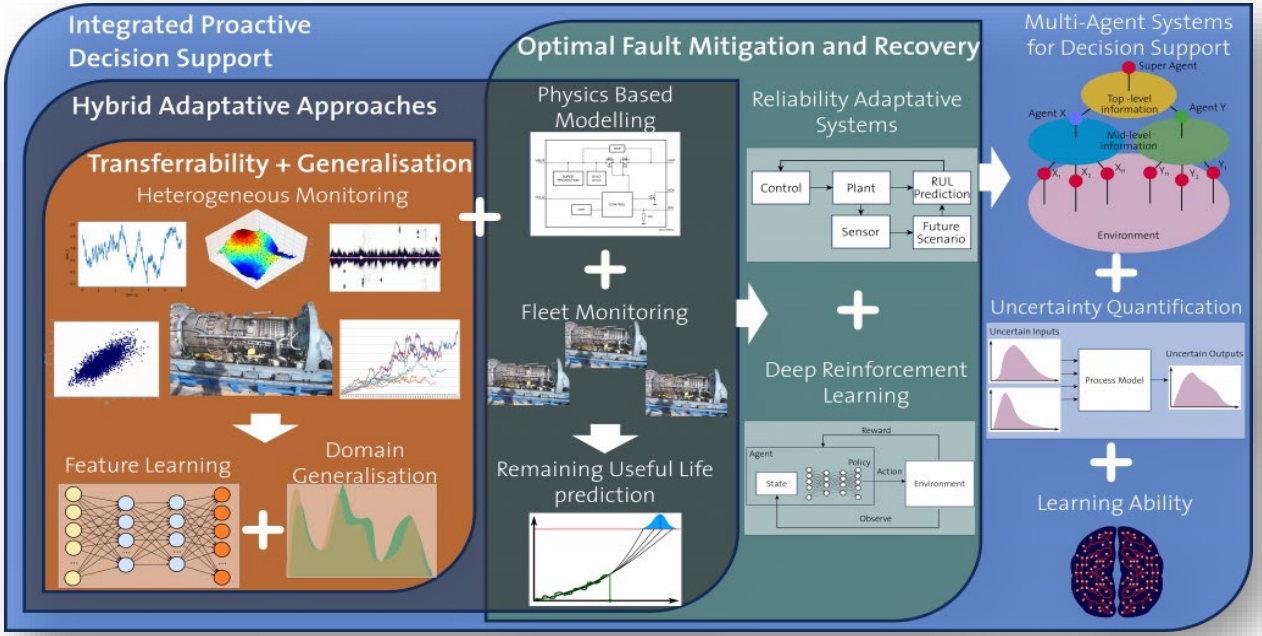
Web Page: https://www.epfl.ch/labs/courtine-lab/ and https://www.neurorestore.swiss/

Director: Grégoire Courtine

Intelligent Maintenance and Operations Systems (IMOS)

Current lab research:

- Physics-informed Graph Neural Networks
- Intelligent Thermal Energy Networks
- Swiss railway traction grid state estimation and forecasting
- Intelligent maintenance of gas circuit breakers
- Framework for enabling re-use of steel structures

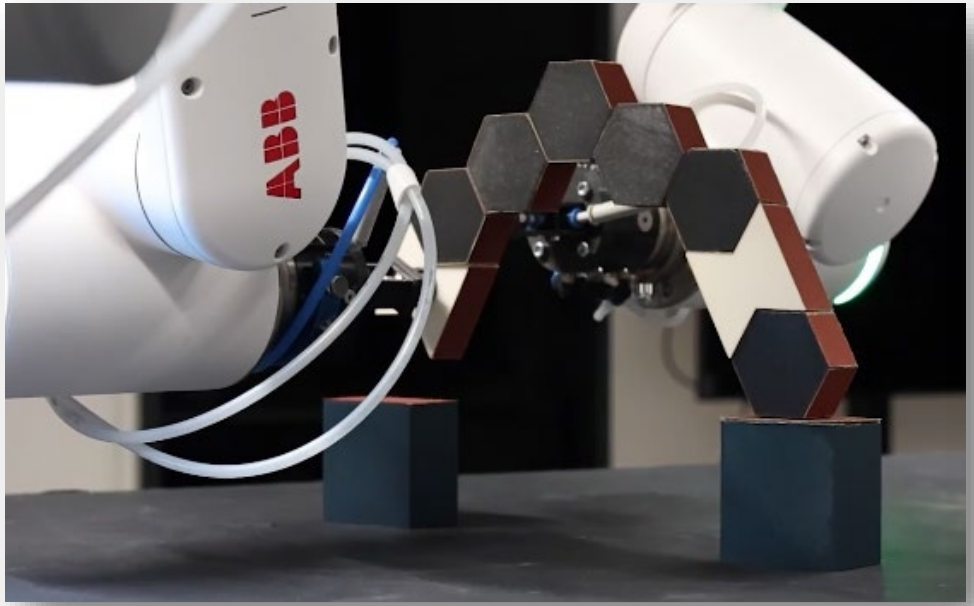


Web Page: https://www.epfl.ch/labs/imos/

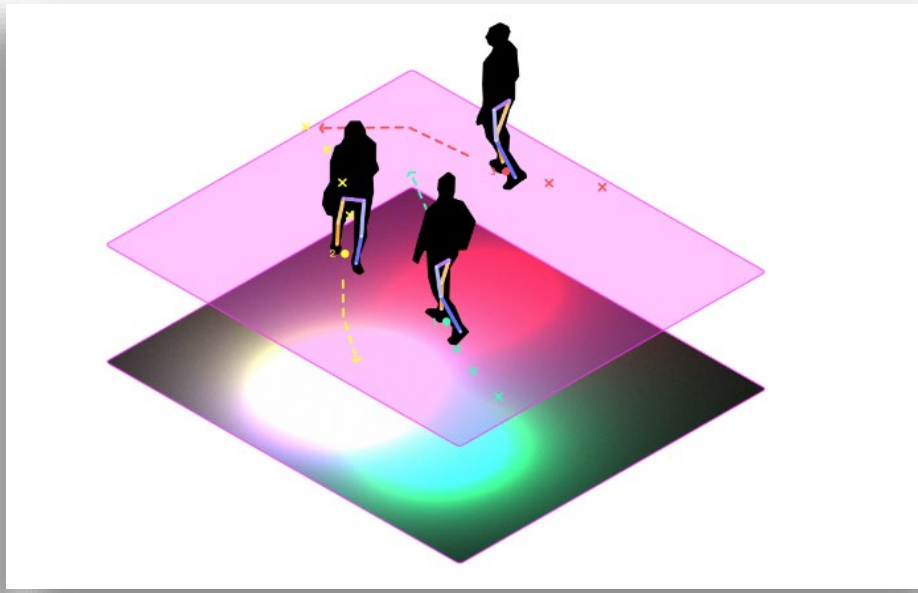
Director: Olga Fink

Lab for Creative Computation (CRCL)

Construction modes that combine robotics with human interventions and digital media

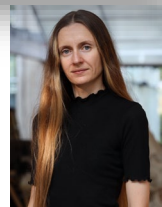


Research installation that helps to understand and mediate shared spaces



Web Page: https://www.epfl.ch/labs/crcl/

Director: Stefana Parascho



Laboratory for Soft Bioelectronic Interfaces

Electronic skin

Soft neural electrodes

Web Page: https://www.epfl.ch/labs/lsbi/

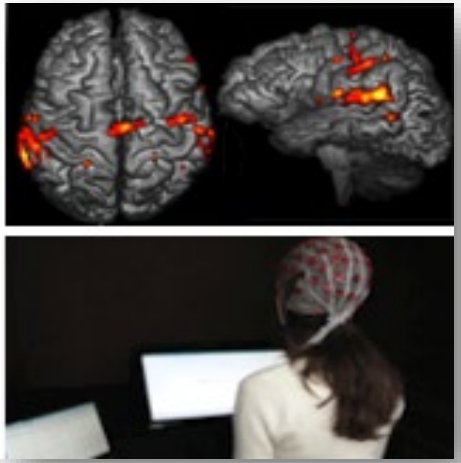
Director: Stéphanie Lacour

Laboratory of Cognitive Neuroscience

The neuroscientific study of consciousness

The adaptation and development of technologies for human neuroscience

The development of cognitive neuroprostheses in clinical research



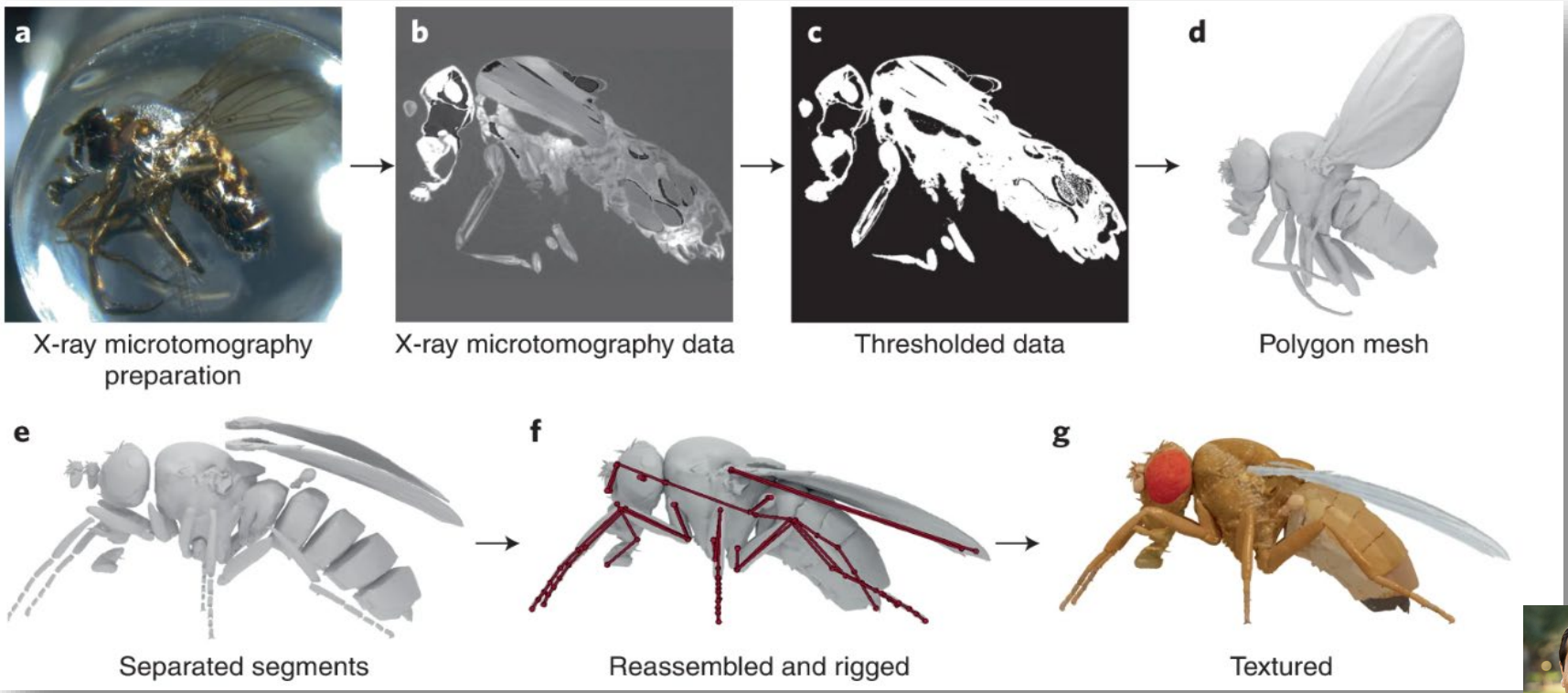
Web Page: https://www.epfl.ch/labs/lnco/

Director: Olaf Blanke

EPFL Robotics

Neuroengineering Lab

How animals **leverage social information, learn about the world,** and **generate flexible motor behaviors?**



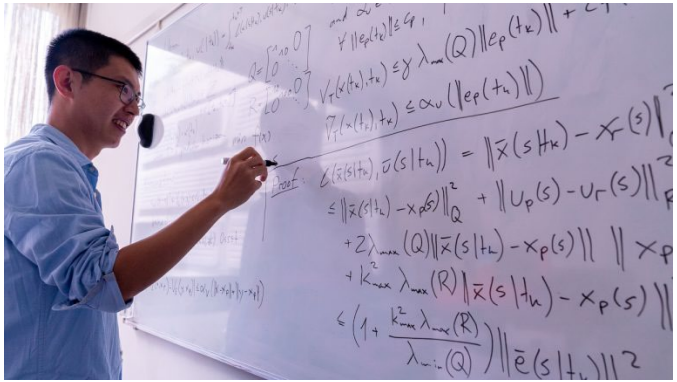
Web Page: https://www.epfl.ch/labs/ramdya-lab/

Director: Pavan P. Ramdya

EPFL Robotics

Predictive Control Lab

Optimization for Control



Data-Driven Control

Energy-Optimal Building Control

Predictive Control for Robotics

Web Page: https://www.epfl.ch/labs/la3/

Director: Colin Jones

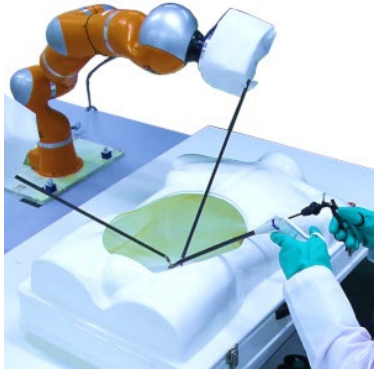
REHAssist group

Exoskeletons

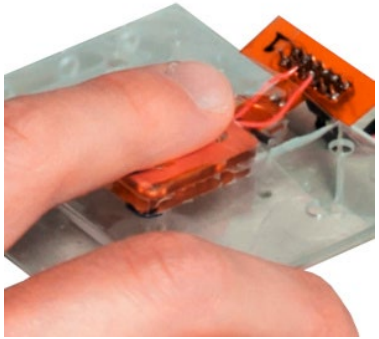
Rehabilitation

Industrial robotics

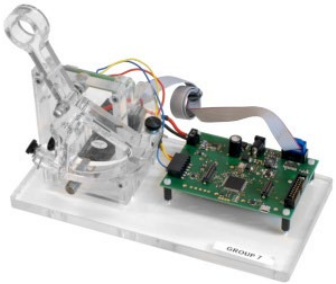
Surgical robotics



Haptics



Education



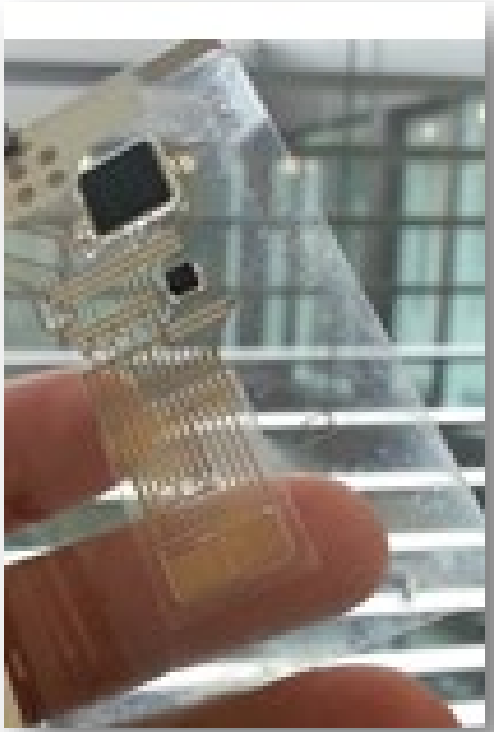
Web Page: https://www.epfl.ch/labs/biorob/rehassist/

Group leader: Mohamed Bouri

Soft Transducers Lab (LMTS)

Miniaturized polymer actuators and soft transducers

MEMS and Printed Microsystems



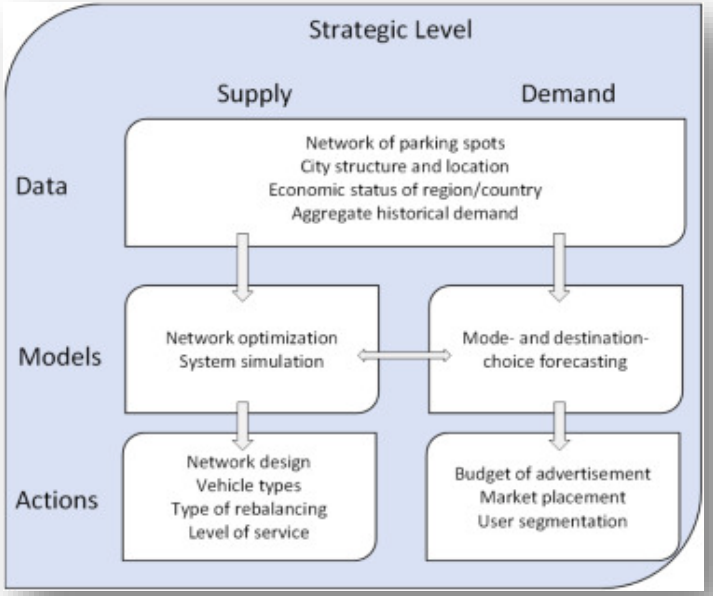
Wearable Haptic displays

Web Page: https://www.epfl.ch/labs/lmts/

Director: Herbert Shea

Transport and Mobility Laboratory

Transportation and **operations research** based on **discrete choice models**

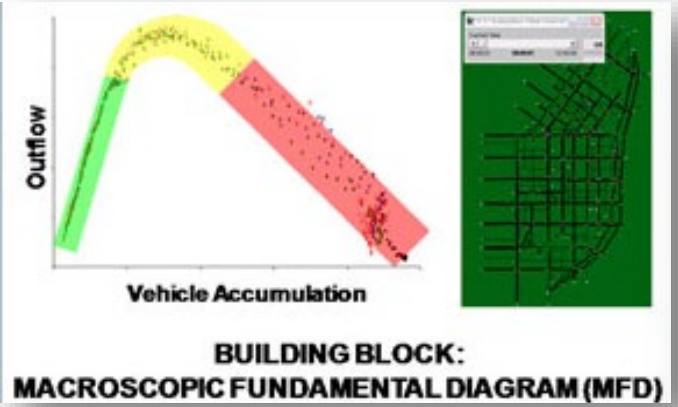


Web Page: https://www.epfl.ch/labs/transp-or/

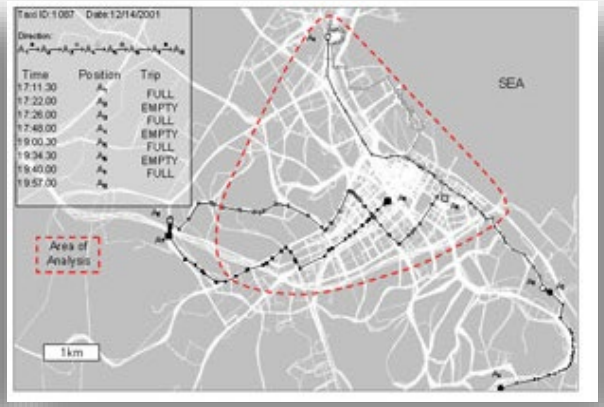
Director: Michel Bierlaire

Urban Transport Systems Laboratory (LUTS)

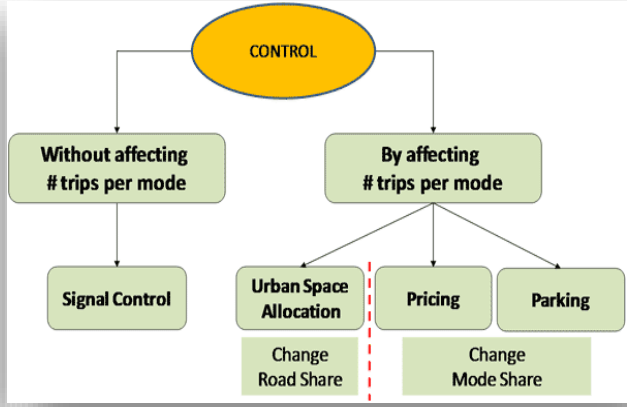
Modeling



Monitoring



Control

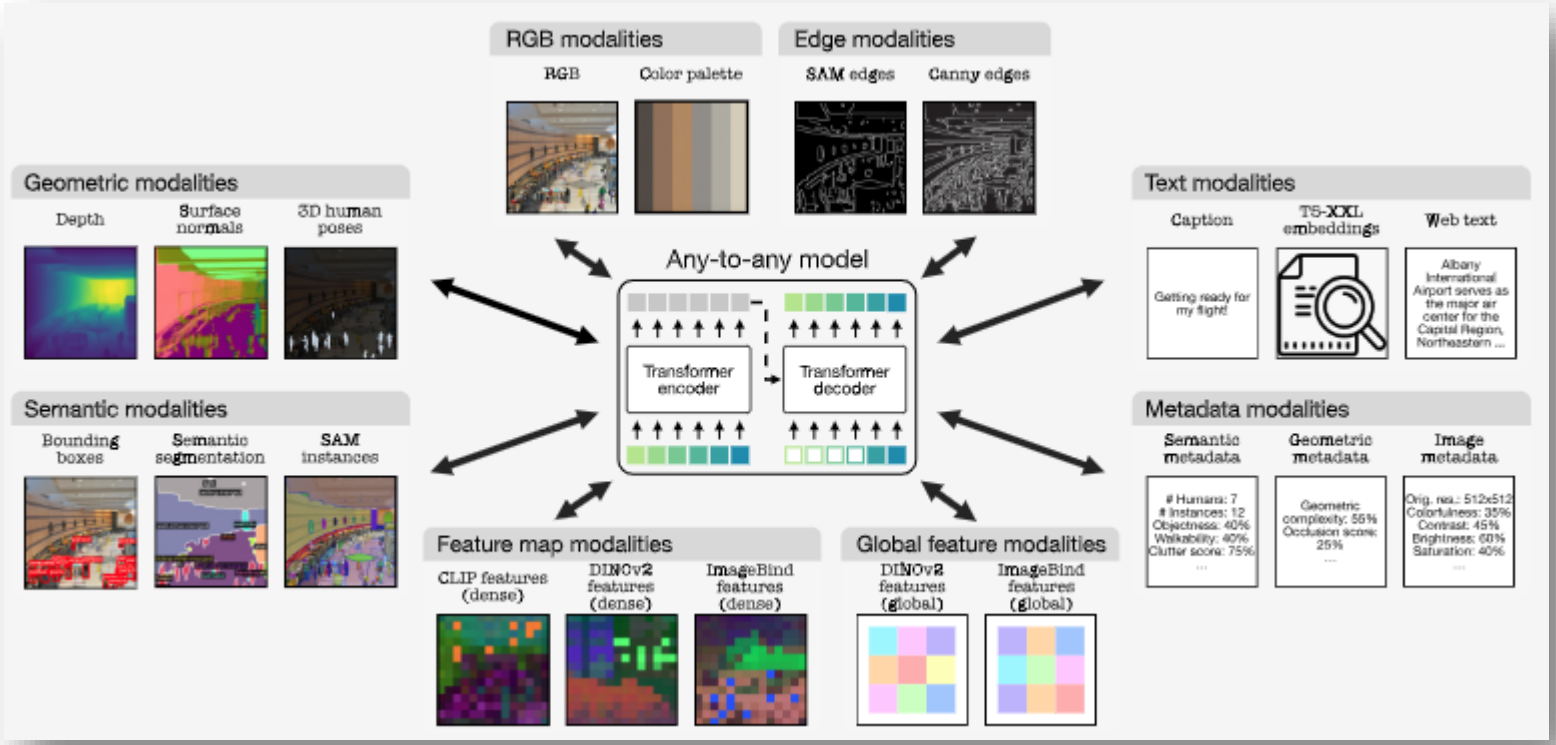


Web Page: https://www.epfl.ch/labs/luts/

Director: Nikolaos Geroliminis

Visuals Intelligence and Learning Lab (VILAB)

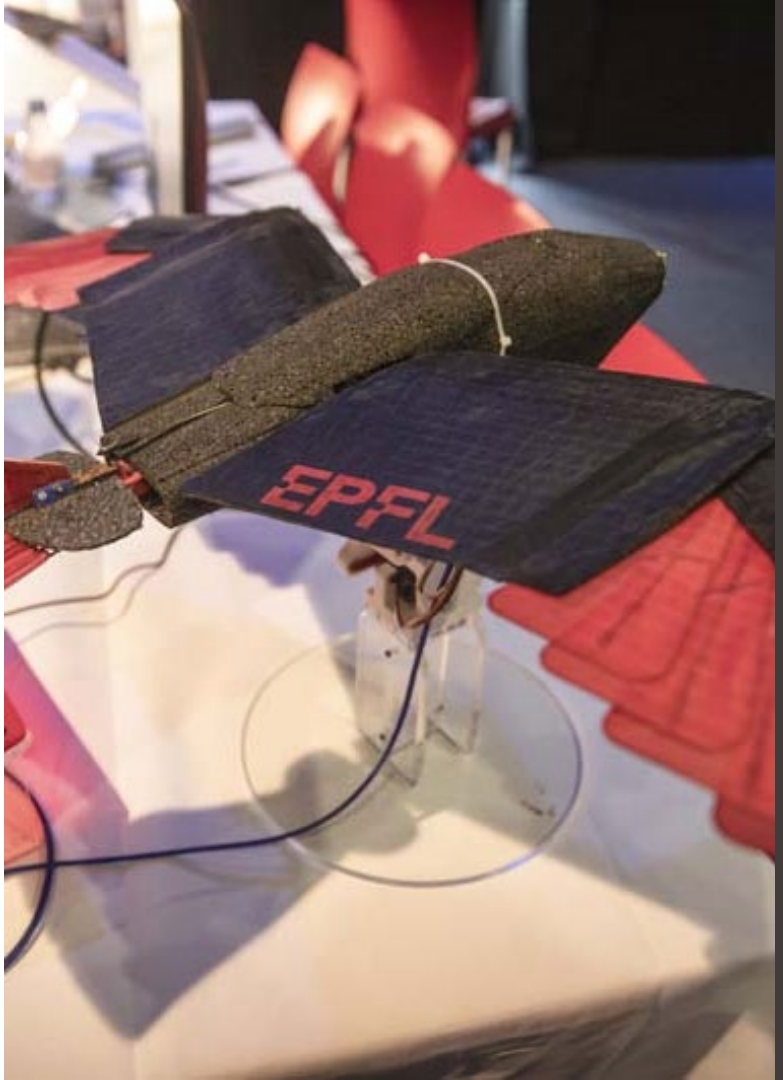
Research focus is broadly on **Computer Vision, Machine Learning,** and **Perception-for-Robotics**



Research project example: The **4M multimodal training scheme** enables models to excel in diverse vision tasks, adapt effectively to new tasks or modalities, and unleash remarkable flexibility in multimodal editing, promising versatile and scalable foundation models for vision and beyond

Web Page: https://vilab.epfl.ch/

Director: Amir Zamir



OUTLINE

EPFL at Glance

Robotics Education

Robotics Research

EPFL Robotics Initiatives

Innovation Booster Robotics

Swiss Robotics Day

Swiss Robotics Association

Q&A

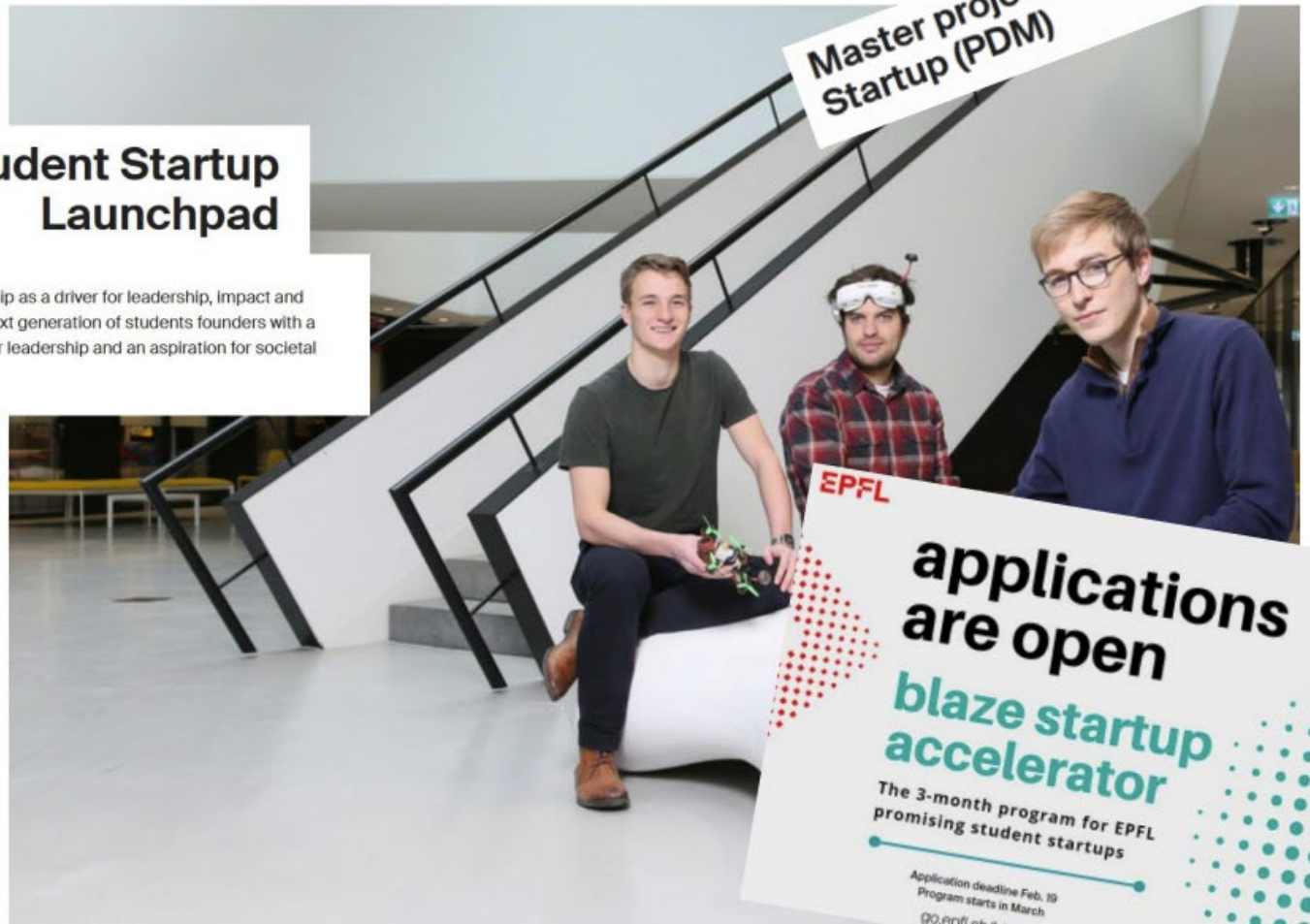
EPFL Robotics: An initiative that connects and promotes EPFL's advanced expertise in robotics and autonomous systems.

Link: https://vimeo.com/935789575

MAKE Projects: Fantastic team effort

EPFL Robotics

Entrepreneurship !



Student Startup Launchpad

We foster student entrepreneurship as a driver for leadership, impact and innovation. We are building the next generation of students founders with a drive for excellence, an instinct for leadership and an aspiration for societal impact.

Example of collaborative projects with industry

Vision-based control of drones

Robotic automation of Food Science

Self senzing gripper

Startups in 2024

Implemented

Aerospec

AIRCURVE MEDICAL

Kinematik AI

HELIX ROBOTICS

In creation

Conspicuity Robotics

AutoMate

Robotics Startups

robotics
Innovation Booster

Innovation Booster
powered by Innosuisse

OUTLINE

Innovation Booster Robotics

The Innovation Booster Robotics, powered by Innosuisse, is proudly hosted at EPFL. The purpose of the Booster is to connect and strengthen the Swiss Robotics Ecosystem.

To learn more about the Booster's activities: ntnrobotics.ch

The team

- 3 structures:
  - Management committee (three people)
  - Steering committee (nine people)
  - Innovation Management Committee (nine people)

IBR team

Management

- Lead: Prof. Aude **Billard**, Head of LASA laboratory, Associated Dean for Education, President - IEEE Robotics and Automation Society
- Coordination: Dr. Anca **Rusu**
- Project Manger: **Maria Alejandra Jaimes**

Steering Committee

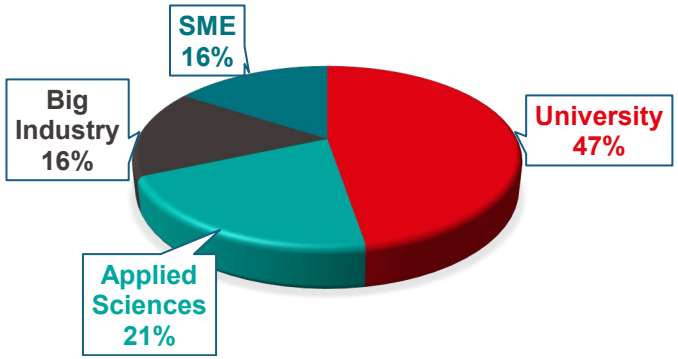
- Prof. Dr. Roland **Siegwart**, Professor of Autonomous Systems at ETH Zürich
- Prof. Dr. Georg **Rauter**, Head of Bio-Inspired RObots for MEDicine-Lab (BIROMED-Lab) at University of Basel
- Prof. Dr. Luca **Gambardella**, Professor at the Faculty of Informatics at Università della Svizzera italiana
- Prof. Dr. Christian **Bermes**, Head of Mobile Robotics at Fachhochschule Graubünden
- Prof. Dr. Jamie **Paik**, Associate Professor, Director of Reconfigurable Robotics Laboratory, EPFL
- Dr. Andreas **Bong**, Head Corporate Research & Technology, Hilti
- Dr. Hans-Peter **Fässler**, Chairman & Co-Founder, ANYbotics
- Dr. Nicola **Tomatis**, CEO at BlueBotics
- Kevin **Sartori**, Co-founder at Auterion

Innovation Management Committee

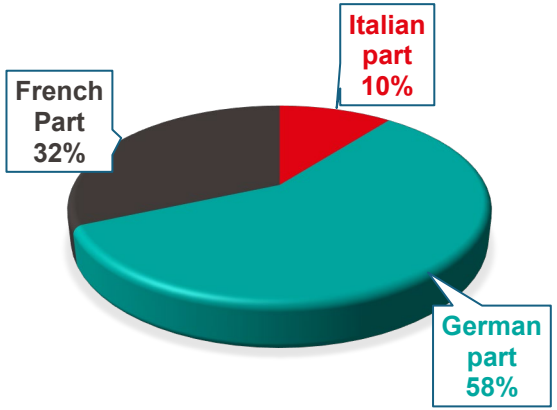
- Prof. Dr. Michel **Lauria**, Prof. at Hepia,Geneve School of Landscape, Engineering and Architecture
- Prof. Dr. Josie **Hughes**, Tenure Track Assistant Professor, Computational Robot Design & Fabrication Lab, EPFL
- Prof. Dr. Alessandro **Giusti**, Professor of AI for Autonomous Robotics at the Dalle Molle Institute for Artificial Intelligence, USI-SUPSI, Lugano, Switzerland
- Prof. Dr. Marco **Hutter**, Professor at Institute of Robotics and Intelligent Systems, ETH Zürich
- Prof. Dr. Agathe **Koller**, Head of Institute, ILT, Ostschweizer- fachhohschule
- Prof. Dr. Stefan **Weber**, Chief Executive Officer at CAScination AG Professor Chair of Image Guide Therapies, University of Bern
- Prof. Dr. Sarah Dégalier **Rochat**, Professor Dr. at Bernerfachhoschule
- Jean-Marc **Collet**, Managing Director, Switzerland – Stäubli
- Ariane **Nasrin**, Head of Competence Center for Robotics, SBB

A team characterized by diversity among the three constituent structures

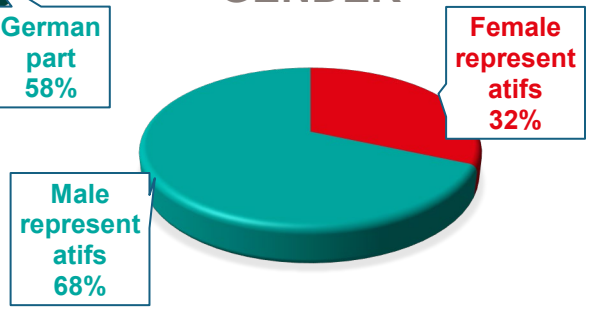
STAKEHOLDER TYPE



REGION



GENDER

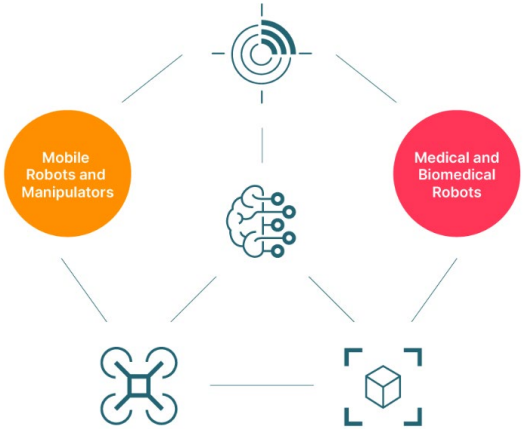


EPFL Robotics

Call for proposal

robotics Innovation Booster

- **What?**



Feasibility studies and proof of concept.

Teams

Minimum two partners from two different entities in Switzerland (one partner may come from abroad)

(min. one non-commercial **research partner** and one **implementation partner**)

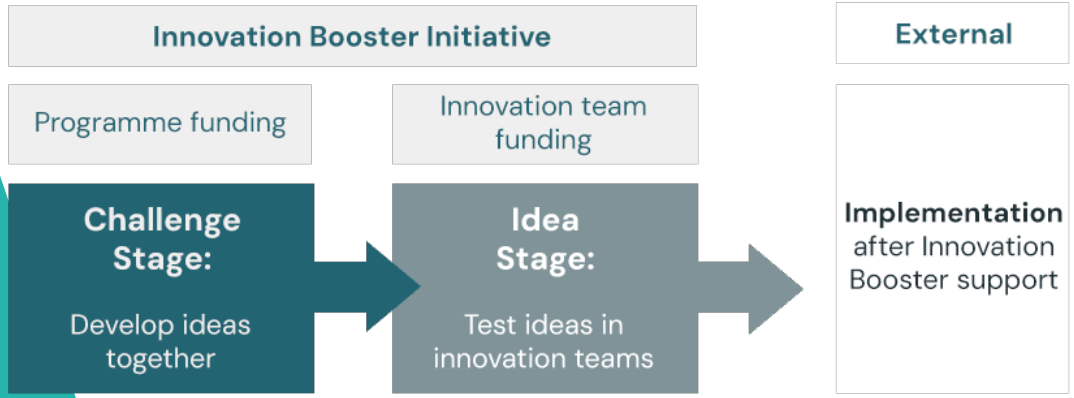
Examples

- Academia + Industry
- Academia + Start-up+ Industry
- Academia + Gov/Non-profit org.

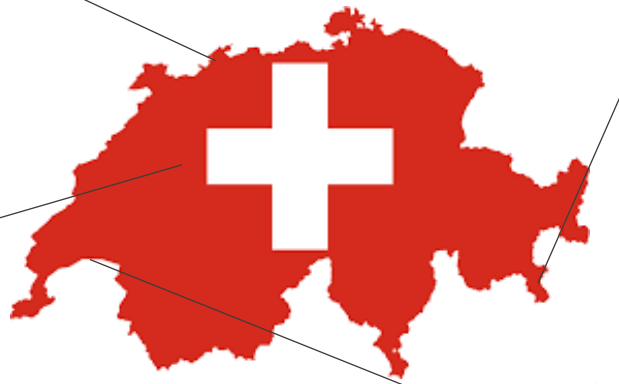
Criteria

- Innovative aspects of the technology (radical innovation)
- Relevance and novelty of team
- Project's feasibility
- Economic impact on the Swiss economy
- Next steps

Activities of the Booster



IBR workshops in 2024



Basel– November 1st

SWISS ROBOTICS DAY

Swiss Robotics Flagship Event

University of Basel
Department of Biomedical Engineering

In discussion:
Bern/Zurich?: Agriculture and robotics

Bienne - 27 June 2024

Data management challenges in robotics

data innovation alliance

SWISS COBOTICS COMPETENCE CENTER

Lausanne – 18 June 2024

Integrating Ergonomics and Control Systems in Exoskeleton Design

EPFL

Calls for proposals

Link: https://www.youtube.com/watch?v=oPk_YNKlOdQ&t=7s

Collaborative projects Sept call 2023

robotics Innovation Booster

idiap RESEARCH INSTITUTE NVISO ADVANCING HUMAN POTENTIAL

OST Ostschweizer Fachhochschule

Dividat

ILT Institute for Lab Automation and Mechatronics

SNABLIND Swiss National Association of and for the Blind

Schweizerischer Blindenbund Selbsthilfe blinder und sehbehinderter Menschen

CAB

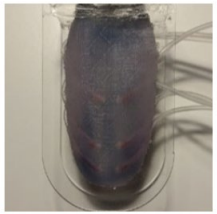
SBV Schweizerischer Blinden- und Sehbehindertenverband

- AI-powered dentist chair
- Robot-assisted shopping cart
- **9 funded projects in 2023**
- Sensorimotor therapy
- Protective shell for inspection drone
- Assessisg product texture

AI Stereo Camera
- Product Identification
- Hand Tracking
- 3D-Mapping

Headset
- Speech-to-Text: Shopping List
- Text-to-Speech: Product Location on Shelf, Product Name, Price, etc.

Autonomous Shopping Cart
- Intelligent, motorized Chassis
- Navigation to Product/Checkout
- Avoiding Obstacles/People

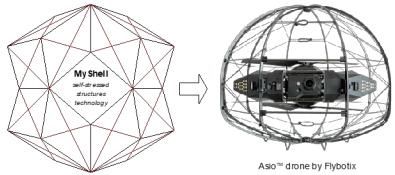


EPFL

Nestlé

h e p i a Haute école du paysage, d'ingénierie et d'architecture de Genève

FLYBOTIX professional inspection drones



Asio™ drone by Flybotix

Collaborative projects
April call 2023

robotics Innovation Booster

UAV for water sampling

9 funded projects in 2023

Robot for surface finishing

Robotic surgery assistamt

RoboBrush

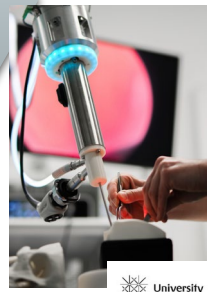
GRAMAZIO KOHLER RESEARCH

zhaw School of Engineering IMS Institute of Mechatronic Systems

Ruso Teg AG

Ecosystems Landscape Evolution

INVERTO



csem

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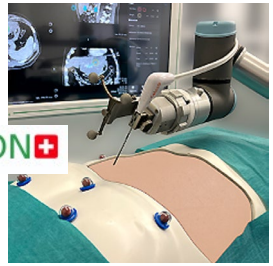
University of Basel Department of Biomedical Engineering

BIROMED-Lab Medical Robotics and Mechatronics

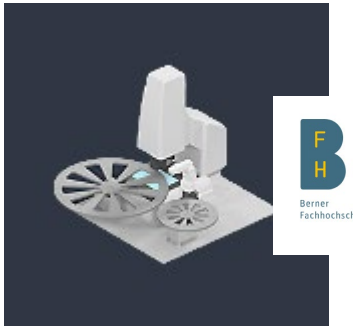
STÄUBLI

Collaborative projects Sept call 2022

robotics Innovation Booster



CASCINATION



Berner Fachhochschule

10 funded projects in 2022

- Robot-assisted thermal ablation
- FireDrone
- Pick and Place for Transparent Micro-devices
- EMG-controlled hand exoskeleton
- Automated Security Patrolling

Empa

ETH zürich

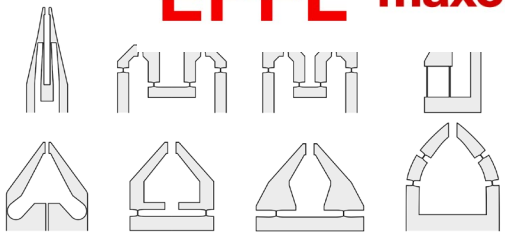
ASCENTO

EPFL emovo

Collaborative projects
April call 2022

robotics Innovation Booster

EPFL maxon



Self senzing gripper

Seeze, the eye in handr

10 funded projects in 2022

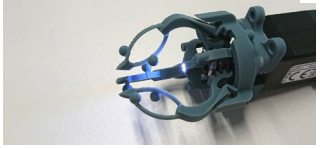
Wind Turbine LPS Measurement

Parcel logistics

Hybrid walking-rolling wheel

BIROMED-Lab
Medical Robotics and Mechatronics

brütsch elektronik



ETH zürich VOLIRO

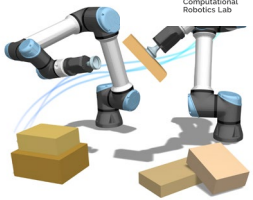
Walk'n'Roll
Hybrid wheel for mobile robots

hepia
Haute école du paysage, d'ingénierie et d'architecture de Genève

autonomyo

CRL Computational Robotics Lab

Robin



Next Calls

Next calls:

- September 13th, 2024
- January 31st, 2025 – special Swiss Robotics Day call
- April 28th, 2025

SWISS ROBOTICS DAY

OUTLINE

EPFL at glance

Robotics Education

Robotics Research

EPFL Robotics Initiative

Innovation Booster Robotics

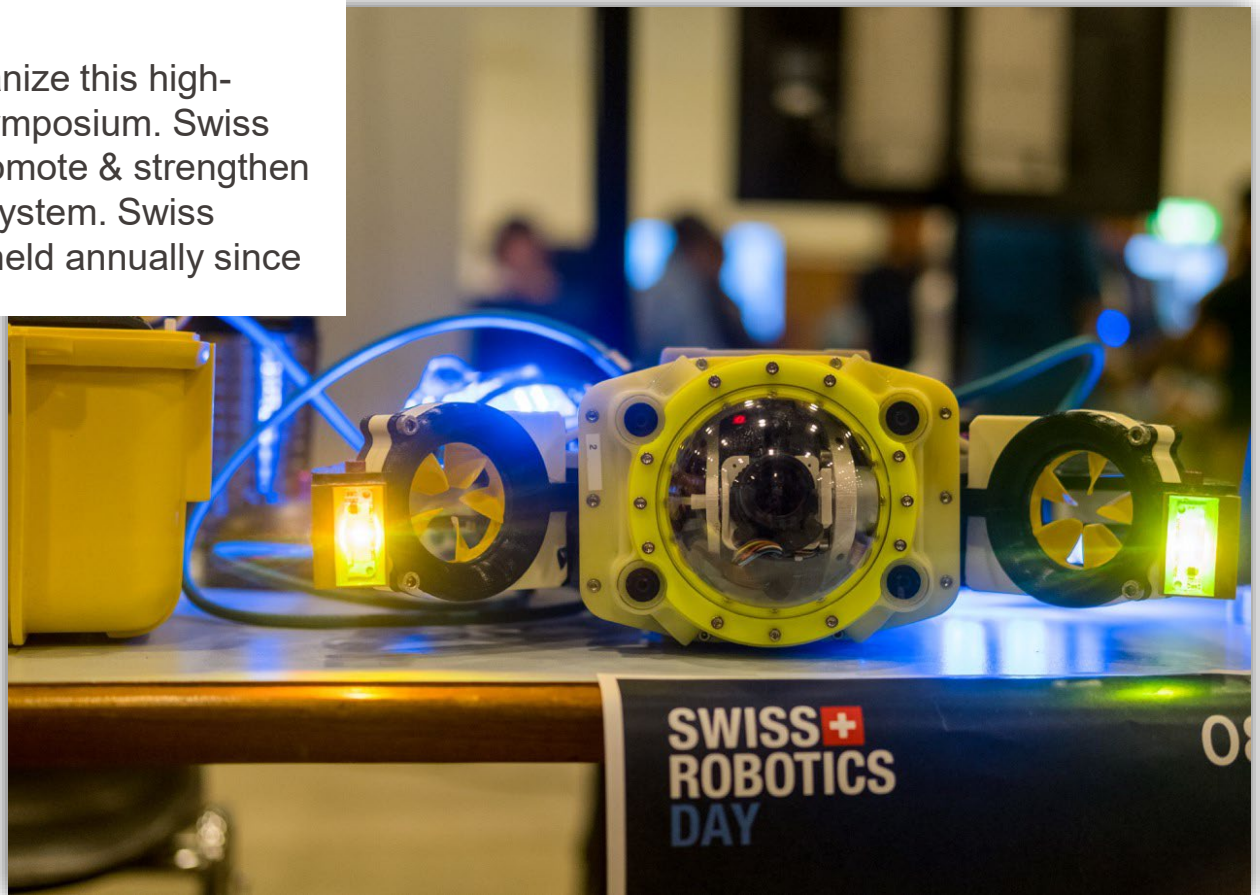
Swiss Robotics Day

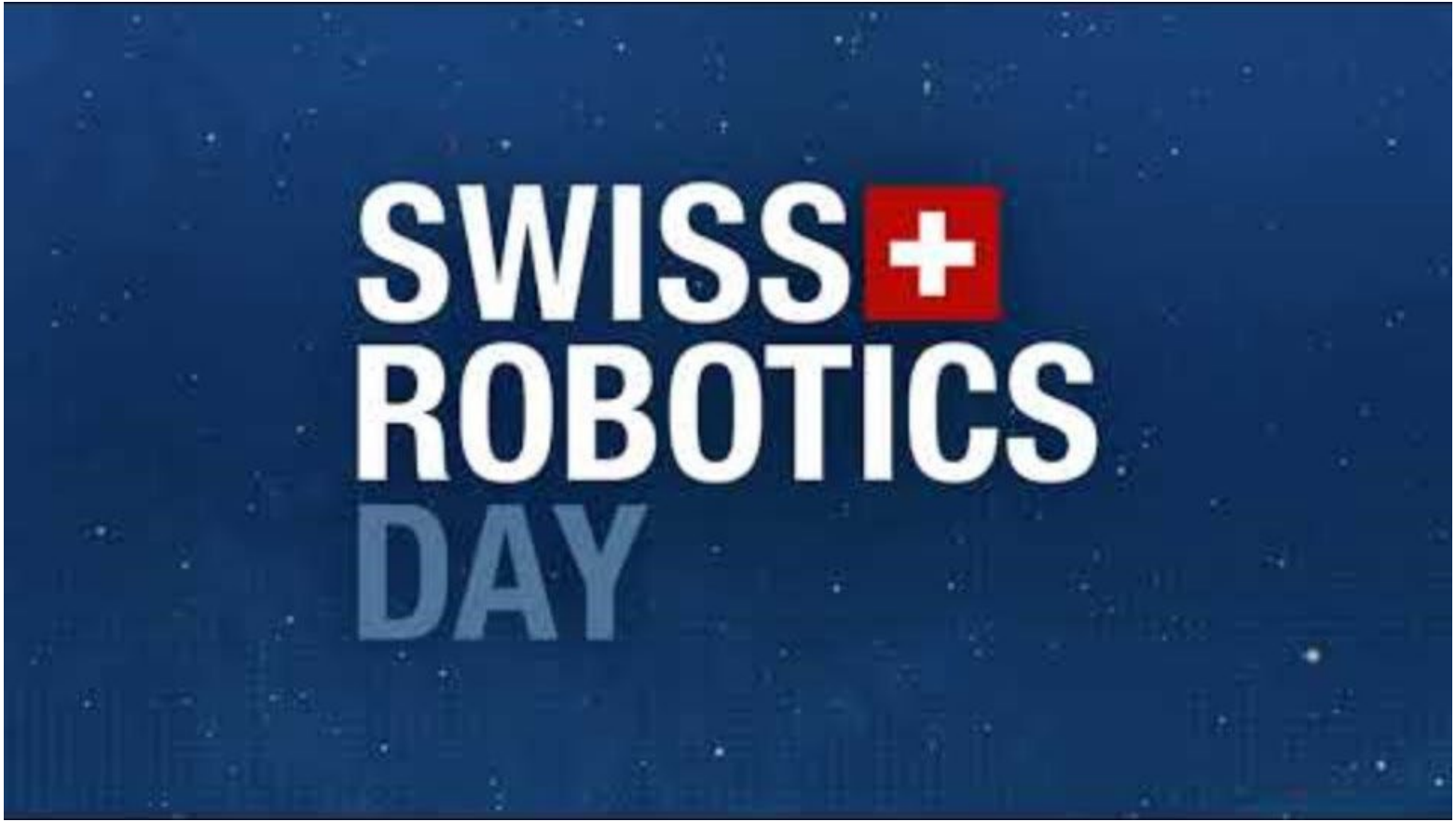
Swiss Robotics Association

Q&A

Swiss Robotics Day

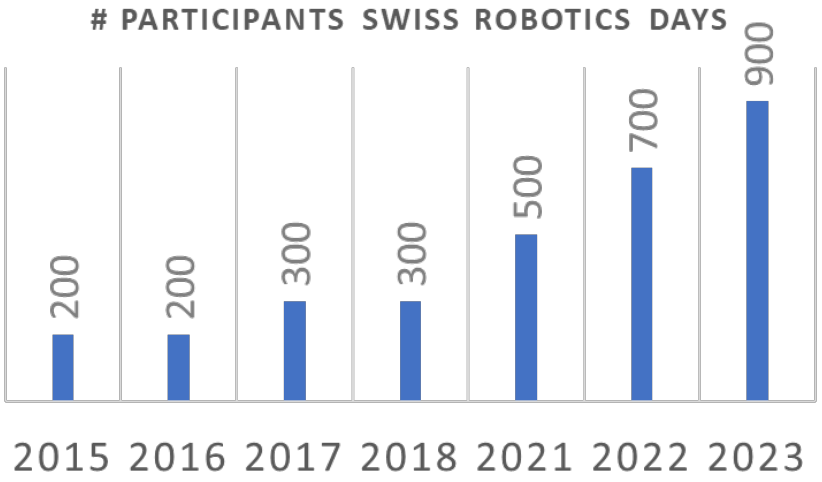
EPFL is proud to co-organize this high-profile annual robotics symposium. Swiss Robotics Day aims to promote & strengthen the Swiss Robotics Ecosystem. Swiss Robotics Day has been held annually since 2015.

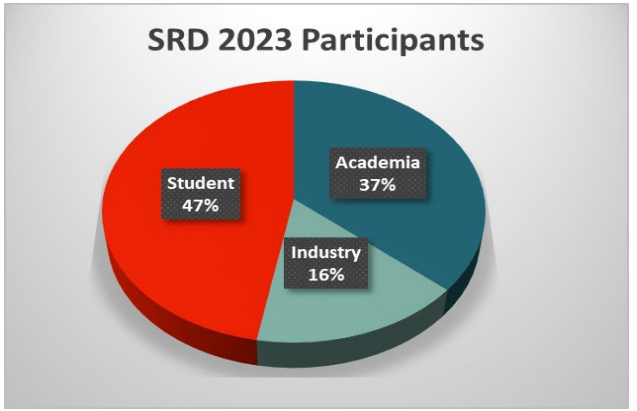


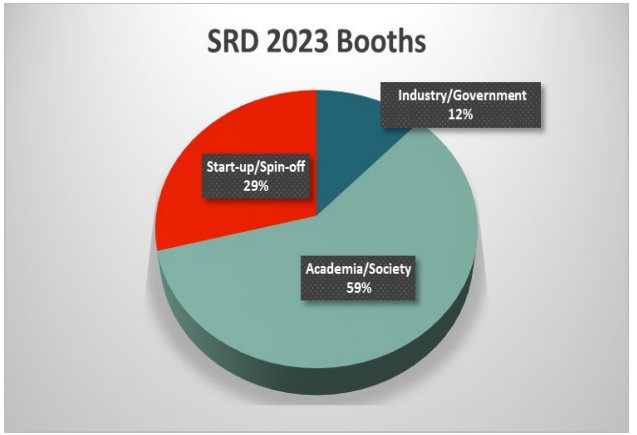


Link: https://vimeo.com/940352494

Participants





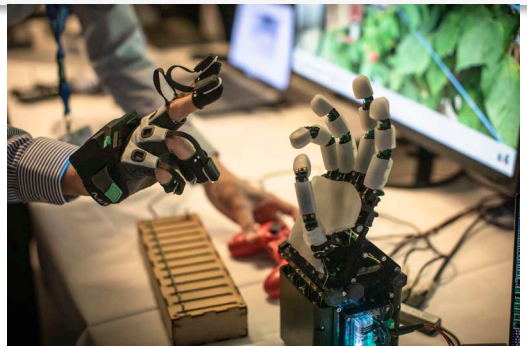


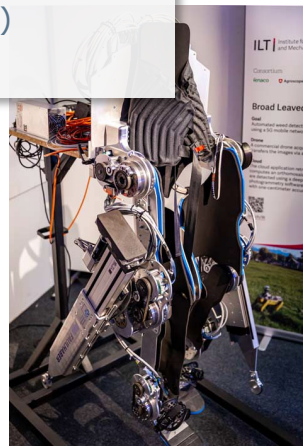
EPFL Robotics

What's expected in 2024

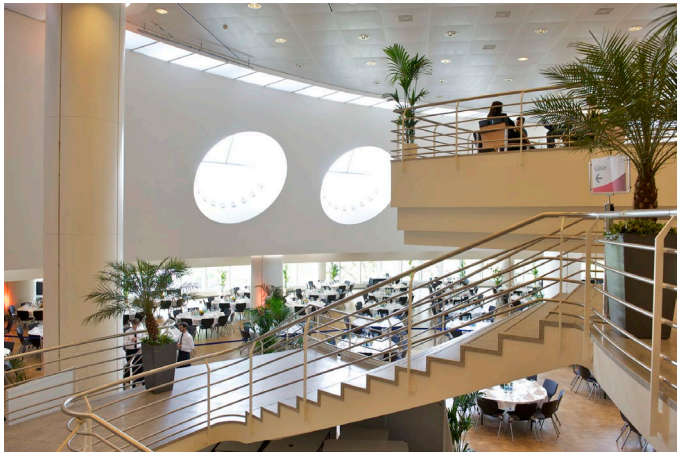
Building on the same successful format from the past, based on feedback from past attendees, now with an expanded reach and exciting solid components.

- Conference format, trade fair feel
- Open to a broader audience that represents stakeholders from industry, research and society → increased visibility with more visitors
- Matchmaking opportunities
- Pitches from robotics startups and companies to present ideas in an open stage forum
- Opportunity to meet and recruit new talent → Job Advertising (as part of the sponsor booths)





Messe
Congress Center
Basel



Draft agenda for 2024

Time	Session
9:15 – 9:30	**Welcome and Introduction**
9:30 – 10:15	**3* KEYNOTES: Focus on useful for humans: medical, education, assistance**
10:15 – 10:45	**Panel on future directions on medical robotics**
	Break
11:15 - 12:00	**3* KEYNOTES: Trends in robotics**
12:00 . 12:30	**Panel on innovation trends**
12:30 – 13:00	**IBR and Association**
13:00 – 14:00	Lunch and opening of the exhibition
14:00 17:00	Exhibition job fair, matchmaking, industry roundtable, mini drone competition, Sparksense workshop

Why attending

The top 3 highlights that participants rated as most attractive in 2023:

1. Exhibitions
2. Presentations
3. Collaborations

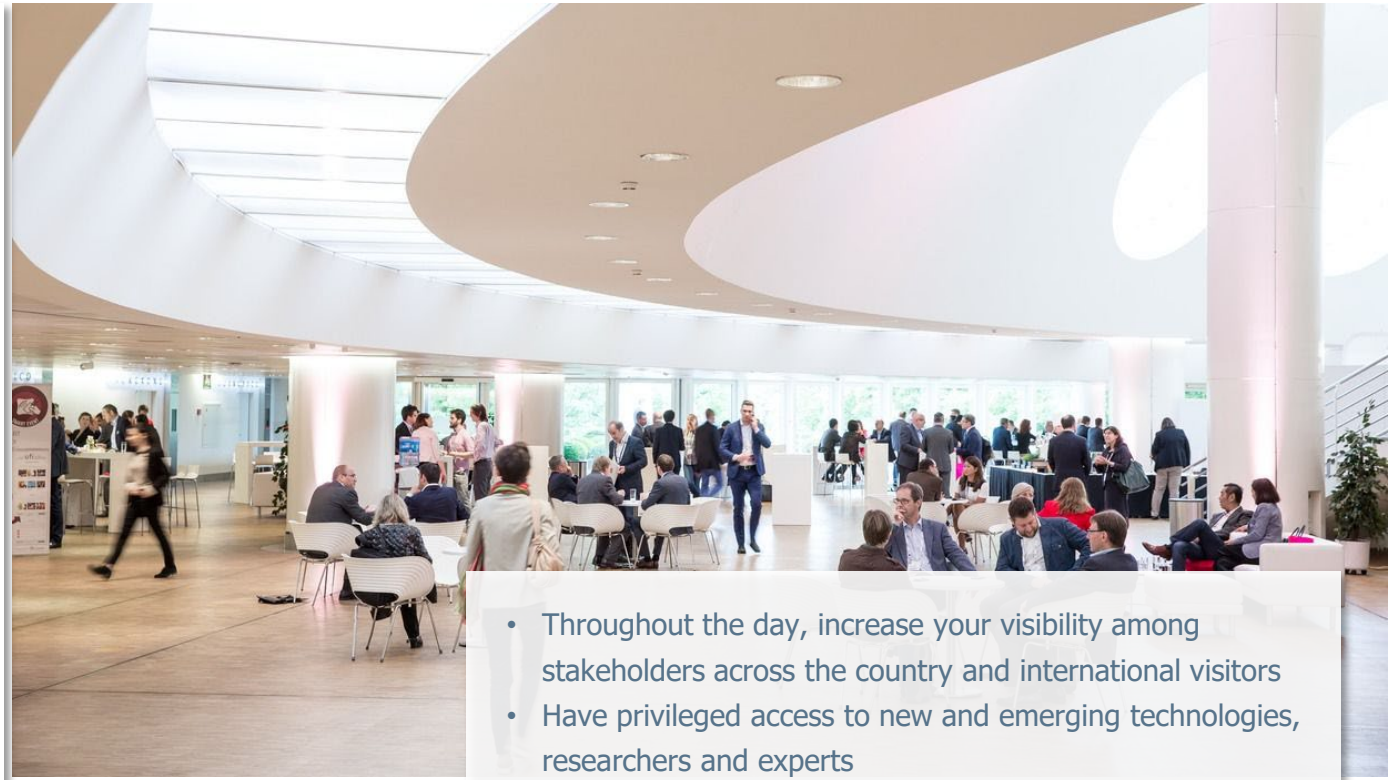
Engaging with the event:

- Attend as a participant.
- Exhibit by securing a booth space.
- Sponsor the event.

- Access to new and emerging technologies
- Meet key players of the Swiss Robotics Ecosystem
- Exchange with experts in the field
- Visit startups and research and booths displaying their latest innovations
- Meet the best and brightest talent in the field

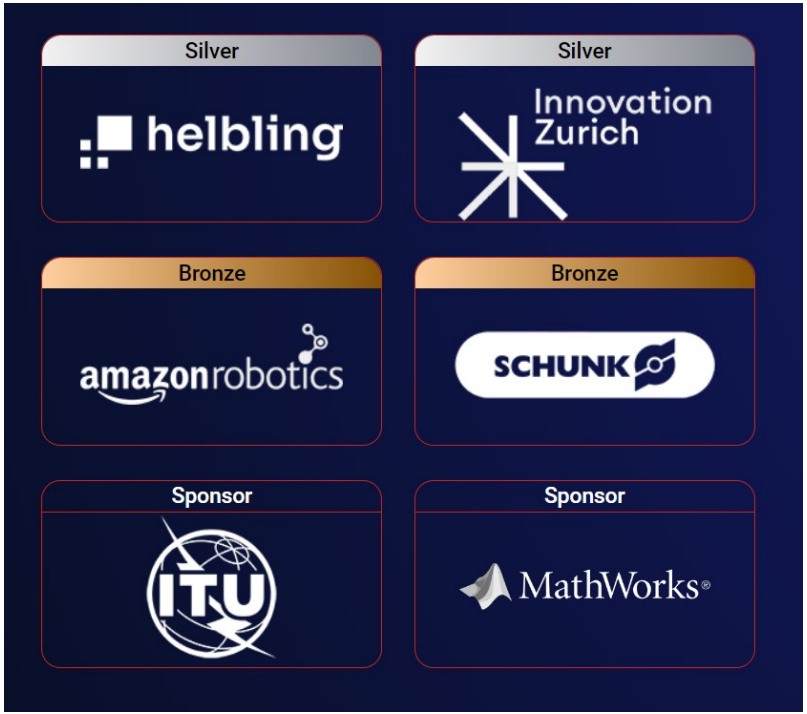
Why become a sponsor

The Swiss Robotics Day provides a unique opportunity for widespread visibility to the Robotics community across the country and to international visitors (international stakeholders for example such as Japanese delegation)



- Throughout the day, increase your visibility among stakeholders across the country and international visitors
- Have privileged access to new and emerging technologies, researchers and experts
- Snapshot of current trends that will help shape future innovation directions to remain relevant / competitive in an ever-evolving landscape
- Access to talent

Sponsors in 2023



Confirmed sponsors in 2024

Write an email to contact@ntnrobotics.ch for details

OUTLINE

EPFL at glance

Robotics Education

Robotics Research

EPFL Robotics Initiative

Innovation Booster Robotics

Swiss Robotics Day

Swiss Robotics Association

Q&A

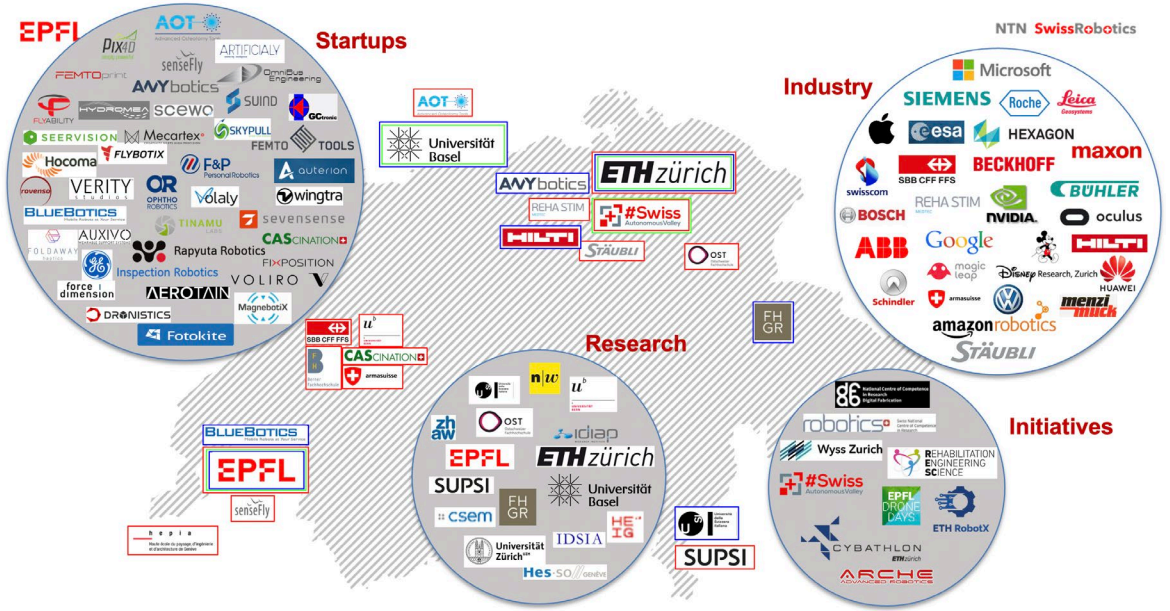
Transfered legacy

robotics Innovation Booster

SWISS ROBOTICS DAY

Swiss Robotics Association

SWISS ROBOTICS ASSOCIATION



SWISS ROBOTICS ASSOCIATION

Goals of the entity

The purpose of the Association is to serve as a networking hub for all robotics stakeholders across Switzerland and foster collaboration among interested parties in the country, including support for education and students.

- It aims to promote collaboration.
- It facilitates collaboration across Swiss universities and local industry
- It engages in constructive dialog.
- It promotes public access to and adoption of robots.

SWISS ROBOTICS ASSOCIATION

Collaborations Inside and Outside EPFL:

- We are in contact and collaborating with numerous associations and organizations, 1500 contacts.
- Other associations:
- Other Innosuisse Boosters: databooster DAYONE | BASEL AREA Innovation Booster Technology & Special Needs Innovation Booster FRH

Why joining?

Strengths:

- Strong Collaborative Network
- Leading Research
- Diverse Network
- Strategic Partnerships-
- Strategic Goals Alignment
- Industry and Research Support
- Public Engagement

Contact:
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EPFL Robotics