NETWORK STUDIO

TUD Dresden University of Technology

September 24-25, 2026

Technische Universität Dresden

UNIVERSITY OF WARWICK

VUB VRIJE UNIVERSITEIT BRUSSEL

EUTOPIA

PHYSICS OF LIFE

SEDCARDS

AGENDA

24. September 2026

1 pm Arrival + Registration at Gläserne Manufaktur ID Studio

1:30 pm Welcome addresses

Prof. Angela Rösen-Wolff, *Vice-Rector for Research and Technology Transfer at Technische Universität Dresden*
Prof. Tom Montenegro-Johnson, *Deputy Pro Vice Chancellor for Research at University of Warwick*
Prof. Pieter Ballon, *Vice-Rector for Research at Vrije Universiteit Brussel*

Introduction to the NETWORK STUDIO

by the organizing team at Technische Universität Dresden

2 pm Pitch sessions (1st round)

With talks by: **Helmut Schießel, Timothy Saunders, Amit Singh Vishen, Sophie De Buyl, Marc Timme, Tamas Lazar, Ricardo Martinez-Garcia**, and **Munehiro Asally**

2:45 pm Coffee, snacks, and time for discussions

AGENDA

24. September 2026

3:15 pm Pitch sessions (2nd round)

With talks by: **Delphine Fayol, Rouslan Efremov Orkun Soyer, Miki Ebisuya, Wim De Malsche, Bjoern Andres, Tan Lu,** and **Michaela Mausz**

4:00 pm Coffee, snacks, and time for discussions

4:45 pm Pitch sessions (3rd round)

With talks by: **Oliver Uecke, Catherina Becker, Antonia Sagona, Benjamin Friedrich, Kiavash Movahedi, Jose Gutierrez-Marcos, Remy Loris,** and **Yael Politi**

5:30 pm Wrap-up and transfer to Botanical Garden (5 min walk)

6:00 pm Guided tour and joint dinner (kindly sponsored by Zeiss Innovation Hub Dresden & Lipotype GmbH) at the Botanical Garden Dresden

AGENDA

25. September 2026

9:30 am Presentation of funding opportunities (Room E74/75 BCUBE, Tatzberg 41)

10:30 am Coffee, snacks, and discussion time to plan new projects

11 am Guided tour

Visiting research institutes including the Center for Molecular and Cellular Bioengineering (CMCB), and the Max Planck Institute of Molecular Cell Biology and Genetics (MPI-CBG)

1 pm Group lunch at Mensologie

2 pm Time for individual meetings and lab visits

RESEARCH FOCUS

- Pediatric immunology
- Autoinflammation
- Inflammosomes
- Phagocytes



https://tu-dresden.de/tu-dresden/organisation/rektorat/prorektorin-forschung-technologietransfer

Angela Rösen-Wolff

COMPETENCIES + METHODS

- Contact person for matters relating to research and young academics at the university
- Multiplier and Liaison Person in the rectorate of TU Dresden
- Contact person for the Clusters of Excellence (ExC) and Excellence initiatives at TU Dresden

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Vice-Rector for Research and Technology Transfer

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RESEARCH FOCUS

- Microswimmers and stokes flows
- Mathematics of hydrogels
- Diffusiophoresis and active matter
- Complex systems and mathematics in social sciences
- Mathematical Biology

COMPETENCIES + METHODS

- Continuum methods and solution of PDEs
- Agent-based modelling
- Fluid-structure interaction
- Asymptotic methods



https://warwick.ac.uk/fac/sci/maths/people/staff/montenegro-johnson/

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NETWORK STUDIO
PHYSICS OF LIFE

RESEARCH FOCUS

- Business Model Innovation
- Explainable AI

COMPETENCIES + METHODS

- Living Labs
- Business Modelling



https://www.vub.be/en/vub-research/research-policy/vice-rectorate-for-research

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RESEARCH FOCUS

- Chromatin (theory and simulation)
- Epigenetic mechanisms (simulation)
- DNA mechanics and its multiplexing with information (theory and simulation)
- Spermatogenesis (theory)
- Soft matter physics (theory and simulation)

COMPETENCIES + METHODS

- Starting from biological problems to build physical models
- Statistical physics
- Active matter physics
- Computer simulations (Monte Carlo and molecular dynamics)
- Analytical methods



https://physics-of-life.tu-dresden.de/team/pol-groups/schiessel

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RESEARCH FOCUS

- Morphogenesis
- Active matter
- Quantitative imaging
- Developmental biology
- Patterning

COMPETENCIES + METHODS

- Soft matter models of biological systems
- Quantitative imaging in vivo



https://mechanochemistry.org/Saunders/MainSite/Saunders_lab_v4_3.htm

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RESEARCH FOCUS

- Electrohydraulics of cells and tissues
- Subcellular electrohydraulics
- Epithelial morphogenesis
- Bioenergetics and metabolism
- Dynamics at cellular interface

COMPETENCIES + METHODS

- Charged soft matter and electrokinetics
- Non-equilibrium statistical physics
- Pattern formation
- Active matter
- Minimal model construction



https://profiles.warwick.ac.uk/u2470846-amit-singh-vishen

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RESEARCH FOCUS

- Establishment of cell fates in early embryogenesis, with a focus on ascidians
- Information theory in biological systems
- Linking mechanics and signaling in early embryogenesis
- Design principles for synthetic biology
- Liver diseases: modeling the enterohepatic circulation of bile acids



https://data.research.vub.be/sophie-de-buyl

Sophie De Buyl

COMPETENCIES + METHODS

- Dynamical models of biological systems
- Bayesian inference, parameter identifiability
- Modeling noise in biological systems
- How do biological systems encode/decode information?
- What is the role of geometry in development?

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NETWORK STUDIO
PHYSICS OF LIFE

RESEARCH FOCUS

- Collective Dynamics and Self-Organization of Networks
- Nonlinear Dynamics of Complex Systems
- Fluctuation-Driven Nonlinear (Non-Equilibrium) Response Dynamics
- Network Reconstruction from Data
- Resilient Design of Networks

COMPETENCIES + METHODS

- Nonlinear dynamics theory
- Statistical physics theory
- Network dynamics theory
- Fluctuation-driven dynamics
- Network reconstruction



http://networkdynamics.info

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RESEARCH FOCUS

- De novo membrane protein design for biotech and pharma applications
- Understanding of familial and somatic mutations in neurological diseases and cancer
- Protein-based biothreat analysis (pathogen-linked risk as well as engineered proteins)
- Protein degradation-linked and PTM type of short linear peptide motifs
- hnRNP protein family of disordered RNA-binding proteins with RRMs

COMPETENCIES + METHODS

- Computational prediction and modeling of mutation effects on proteins
- AI-enabled protein design and design tool development
- Computational modeling of conformational ensembles for non-globular proteins
- Computational and experimental screen development for early-phase drug discovery
- Protein language model-based protein property prediction and similarity assessment



lazartomi.github.io/website/

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RESEARCH FOCUS

- Self-organization in living systems: role of microscopic stochasticity and heterogeneity
- Cell signaling and collective decisions in microbial aggregation and biofilms
- Movement-driven encounter dynamics and population-level consequences
- Spatial pattern formation and resilience in dryland ecosystems
- Common self-organization mechanisms across scales (cells to landscapes)

COMPETENCIES + METHODS

- Stochastic processes: interacting particle systems, renewal theory, stochastic PDEs
- Micro-macro coarse-graining
- Bayesian/stochastic inference of hidden mechanisms from noisy data
- Remote-sensing time series and image analysis
- Inference from partially observed systems



https://sites.google.com/view/rmtzgarcia

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RESEARCH FOCUS

- Bacterial electrophysiology
- Antimicrobial resistance
- Biofilms
- Cell-cell communication
- Bioelectricity



https://asallylab.com/

Munehiro Asally

COMPETENCIES + METHODS

- Live-cell fluorescence microscopy
- Molecular biology
- Microfluidics
- Image analysis

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RESEARCH FOCUS

- Applications of organoids
- Manufacturing technologies for regenerative medicine
- Morphogenesis



https://www.zeiss.de/corporate/ueber-zeiss/zukunft/new-business-bei-zeiss/zeiss-innovation-hubs/zeiss-innovation-hub-dresden.html

COMPETENCIES + METHODS

- Start-up and technology maturation
- Innovation
- Cell and gene therapy ecosystem

Delphine Fayol

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RESEARCH FOCUS

- structures and mechanisms of membrane proteins
- transient protein conformations
- preparation of time-resolved cryo-EM samples
- miniaturization of protein purification for cryo-EM



https://efremovlab.eu/

Rouslan Efremov

COMPETENCIES + METHODS

- single particle cryo-EM
- time-resolved cryo-EM
- membrane protein biochemistry
- microfluidics
- microfabrication

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NETWORK STUDIO **PHYSICS OF LIFE**

RESEARCH FOCUS

- Cellular metabolism (mathematical modelling & experiments in yeast)
- Microbial community - metabolic interactions in cyanobacteria communities
- Microbial motility - gliding motility (physics modelling & experiments)
- Membrane potential dynamics (linked with metabolism)
- Microbial ecosystems (closed ecosystem design)

COMPETENCIES + METHODS

- Mathematical modelling (kinetic models)
- Time lapse microscopy (fluorescent, two photon, ...)
- Microfluidics
- Microbial culturing and metabolic measurements (IC, HPLC, electrochemical/optical probes)
- Microbial community enrichment and environmental sampling



https://warwick.ac.uk/fac/sci/lifesci/research/osslab/

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RESEARCH FOCUS

- Stem Cell Zoo platform (collection of stem cells from multiple mammalian species)
- Quantitative comparison of kinetics and mechanics across species
- Synthetic biology (e.g optogenetic manipulation) to convert one species to another

COMPETENCIES + METHODS

- Stem cell zoo, in vitro differentiation, organoids
- Kinetic parameter measurements, including oscillatory dynamics
- Genetic perturbations, including optogenetic manipulation



https://physics-of-life.tu-dresden.de/team/pol-groups/ebisuya

Miki Ebisuya

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RESEARCH FOCUS

- Phase transitions (phase separated condensates, crystals, amyloids, droplets)
- Point-of-care chip and instrument development
- Next generation (vortex and pillar array based) chromatography
- Sub-micron (bio-)particle manipulation and separation
- Advanced particle manufacturing

COMPETENCIES + METHODS

- Microfabrication (DRIE etching glass/Si, lithography, porous silicon, coatings, ...)
- (Multiphysics) Microfluidics (acoustics,magnetism, EOF, inertia)
- Microfluidic chip design (theory, Comsol) and validation (advanced setups)
- Microreactor development and validation
- Chromatography



https://uflow.research.vub.be/

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NETWORK STUDIO
PHYSICS OF LIFE

RESEARCH FOCUS

- Machine Learning: Clustering, Ordering, Graphical Models
- Computer Vision: Image Segmentation, Multiple Object Tracking
- Applied Mathematics: Combinatorial Optimization



https://mlcv.cs.tu-dresden.de/

COMPETENCIES + METHODS

- Biological Image Analysis (Tissue Segmentation, Fiber Segmentation, Cell Tracking)
- Machine Learning for Bio-Image Analysis
- Synthetic Training and Benchmark Data

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RESEARCH FOCUS

- Predictive modeling of high-dimensional medical and biological imaging
- Joint vision and natural-language modeling for human-like perception
- Explainability and reliability of large learning models
- Logic, symbolic AI and neuro-symbolic learning
- Knowledge representation and reasoning



https://researchportal.vub.be/en/persons/tan-lu/

Tan Lu

COMPETENCIES + METHODS

- Probabilistic modeling for image processing and uncertainty-aware prediction
- Stochastic processes for dynamics
- Graph-based representation learning for structured, relational and hybrid data
- Relevance propagation and attribution methods for post-hoc explainability
- Symbolic AI and concept models

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RESEARCH FOCUS

- Marine Phytoplankton
- Nutrient limitation, particularly nitrogen and phosphorus
- Membrane lipids and lipid remodelling
- Photophysiology and carbon fixation
- Climate change



https://warwick.ac.uk/fac/sci/lifesci/people/mmausz/

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COMPETENCIES + METHODS

- Cultivation of marine phytoplankton (cyanobacteria, diatoms, prymnesiophytes)
- Lipidomics using liquid chromatography - mass spectrometry (LC-MS)
- Photophysiology measurements
- Radioisotope assays (carbon fixation, uptake)
- Flow cytometry

RESEARCH FOCUS

- Cell membrane organization
- Subcellular lipidomics
- Cardiovascular disease and metabolic syndrome
- Neurobiology
- Dermatology

COMPETENCIES + METHODS

- Targeted/untargeted lipidomics
- Shotgun and LC-MS(/MS) lipidomics
- Lipidomics data analysis
- Lipidomics data interpretation



https://www.lipotype.com/

Oliver Uecke

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RESEARCH FOCUS

- Neural development and repair
- Neural stem cells
- Immune cell signalling
- In vivo drug screens
- Imaging

COMPETENCIES + METHODS

- Multiomics
- Imaging
- Network analyses (trans-tango)
- Transgenesis



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RESEARCH FOCUS

- Phage therapy and in vitro model systems of phage therapy
- Host-phage-human cells interactions
- Phage genetic engineering and recombinant phages/ applications/synthetic biology
- Phage-based diagnostics
- Microscopy and human cell biology

COMPETENCIES + METHODS

- Microscopy
- Human cell culture
- Phage biology and microbiology
- Phage genetic engineering
- Cell and synthetic biology



https://warwick.ac.uk/fac/sci/lifesci/research/phagetherapy/

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RESEARCH FOCUS

- Pattern formation in cells: e.g., biomineralization, sarcomere self-assembly
- Pattern formation in tissues: growth control, morphogen dynamics
- Cilia dynamics
- Cellular information processing
- Robustness to noise, perturbations, and parameter variations



https://physics-of-life.tu-dresden.de/team/pol-groups/friedrich

Benjamin Friedrich

COMPETENCIES + METHODS

- Mathematical modeling of cell and tissue dynamics
- Ordinary, partial, stochastic differential equations; agent-based simulations
- Continuum mechanics
- Algorithm development for data and image analysis; data-inspired models
- Effective cross-disciplinary communication

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RESEARCH FOCUS

- Brain immunology
- Cell engineering and therapy
- Cancer and neurodegenerative diseases
- Innate immune cells, with a focus on macrophages
- Single-cell omics, CRISPR perturbations screening and synthetic receptors

COMPETENCIES + METHODS

- Cell therapies for brain disease
- High-throughput in vivo perturbation screening
- Platform for mouse and human iPSC-based macrophage replacement
- Microglia targeting



movahedilab.org

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RESEARCH FOCUS

- (Epi)genetic regulation, memory, and plasticity
- Origins and consequences of (epi)genetic variation
- Cell-to-cell communication and developmental plasticity

COMPETENCIES + METHODS

- Genome and epigenome engineering
- New approaches to investigate cellular signalling



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RESEARCH FOCUS

- Functional mechanisms of protein intrinsic disorder
- Protein-DNA interaction
- Regulation of plant DNA damage response
- Bacterial toxin-antitoxin systems

COMPETENCIES + METHODS

- Structural biology
- Liquid-liquid phase separation
- Intrinsically disordered proteins
- Molecular biophysics



https://lorislab.sites.vib.be/en

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RESEARCH FOCUS

- Biological Materials
- Self-Assembly
- Protein biochemistry and condensates
- Structure-property-function relationships
- Sustainable bioinspired materials

COMPETENCIES + METHODS

- Scanning X-ray diffraction and scattering
- Vibrational spectroscopy
- Elemental analysis, mapping
- Volume electron microscopy (rt / Cryo)



https://tu-dresden.de/cmcb/bcube/forschungsgruppen/politi

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