Your Benefits

Everyone who is active in the field of computational neuroscience or related subjects can become a member of the Bernstein Network Computational Neuroscience. The Network connects scientists from all career levels including students, postdocs, and PIs. Become a member and enjoy many benefits:

• An interdisciplinary research network
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• Promotion of young scientists
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Bernstein Network Computational Neuroscience

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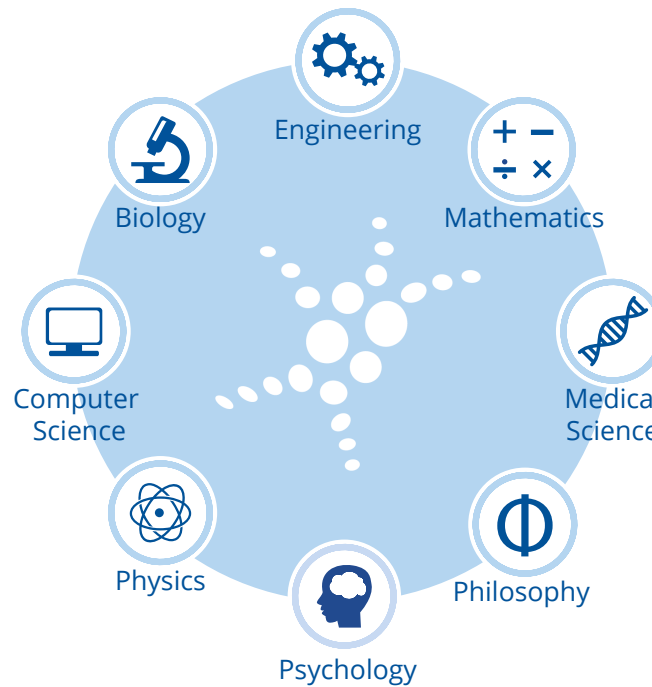**Bernstein Network Computational Neuroscience**

Connecting Experimental & Theoretical Scientists

The Network

The Bernstein Network Computational Neuro-science connects experimental and theoretical scientists. It comprises more than 200 research groups and 350 individual scientists from all over the world who combine experimental neuroscientific approaches with theoretical models and computer simulations. The scientists can rely on central infrastructural facilities of the network, which support the scientific dialogue.

Engineering

Biology

Mathematics

Computer Science

Medical Science

Physics

Philosophy

Psychology

The Research

Computational Neuroscience tries to understand the brain functions by using cross-disciplinary approaches and mathematical models of the nervous system. Research in the Bernstein Network unites physics, biology, mathematics, medical science, psychology, computer science, engineering, and philosophy. The combination of biomedical experiments with theoretical models opens new avenues for scientific applications.

bernstein-network.de/en/newsroom

The Conference

The annual Bernstein Conference is the network's central scientific forum. It has established itself as one of the most renown international conferences worldwide in computational neuro-science, attracting students, postdocs, and PIs from around the world to meet and discuss new scientific discoveries.

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- G German Neuroinformatics Node (G-Node)
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