



**University of Stuttgart**  
Germany

University of Stuttgart • Pfaffenwaldring 5a • 70569 Stuttgart • Germany  
Stuttgart Center for Simulation Science (SC SimTech)  
Cluster of Excellence EXC 2075 "Data-Integrated Simulation Science (SimTech)"

Stuttgart Center for  
Simulation Science  
(SC SimTech)

Cluster of Excellence EXC 2075  
"Data-Integrated  
Simulation Science  
(SimTech)"

**Director (SC)**  
**Spokesperson (EXC)**  
Prof. Dr. Thomas Ertl

**CEO**  
Dr. Jenny Kopsch-Xhema

**Contact**  
Pfaffenwaldring 5a  
70569 Stuttgart  
Germany

argyris@simtech.uni-stuttgart.de  
www.simtech.uni-stuttgart.de

## Call for Nominations

The Stuttgart Center for Simulation Science (SC SimTech) is a world-renowned research center. As a faculty-like structure at the University of Stuttgart, the SC SimTech hosts the EXC 2075 „Data-integrated Simulation Science“ (2019-2025) funded in the framework of the Germany’s Excellence Strategy. In order to intensify international and interdisciplinary cooperation, the SC SimTech annually awards outstanding personalities from the field of simulation science with the

## ARGYRIS VISITING PROFESSORSHIP

With this award, the SC SimTech commemorates Stuttgart-based Professor John Argyris, one of the most decorated experts and innovative thinkers in the field of simulation science, and honors internationally renowned scientists and academics, both domestic and foreign, with groundbreaking accomplishments in simulation science.

The holder of the Argyris Visiting Professorship at the SC SimTech in Stuttgart is invited to spend a period of up to three months on a research stay at the University of Stuttgart. In addition, a public "Argyris Lecture" offers the visiting professor the opportunity to present their own scientific work to a broad audience.

Nominations of eligible candidates for the Argyris Visiting Professorship can be submitted until **December 15, 2022**. Nominations may be submitted by scientists and academics who are currently employed at a university or non-university research institution in Germany or abroad.



In addition to a nomination letter (max. one page), the nomination documents should also include a curriculum vitae and a list of scientific publications of the proposed scientist.

Stuttgart Center for  
Simulation Science  
(SC SimTech)

The selection committee is composed of experts from different areas of simulation science as well as members of the SC SimTech Board of Directors and Scientific Advisory Board. The most important criteria for evaluating the proposals are personal excellence, scientific relevance and originality of the work as well as its relation to topics of the SC SimTech.

Cluster of Excellence EXC 2075  
"Data-Integrated  
Simulation Science  
(SimTech)"

The funded stay is scheduled to take place in 2023. The SC SimTech will cover the costs incurred during the stay.

Please send your applications and any queries preferably in electronic form to:  
[argyris@simtech.uni-stuttgart.de](mailto:argyris@simtech.uni-stuttgart.de).