

Virtual Film Screening and Discussion

PICTURE A SCIENTIST

Why do we primarily think of a man when we imagine "a scientist"? In the documentary **PICTURE A SCIENTIST**, a biologist, a chemist and a geologist lead viewers on a journey deep into their own experiences in the sciences, ranging from brutal harassment to years of subtle slights. Along the way, we encounter scientific luminaries who provide new perspectives on how to make science itself more diverse, equitable, and open to all.

Please watch the official [trailer](#).



The Research Training Groups GRK 2423 FRASCAL and IGK 2495 "Energy Conversion Systems" invite interested parties to watch the film "Picture a Scientist" (English with German subtitles) together and to discuss it afterwards, digitally on

June 14th, 2021 at 16:00 CEST

Please register [here](#).

Deadline: May 28th, 2021

Program:

- 16:00 Welcome
- 16:10 Watch the movie (93')
- 17:45 Coffee break
- 18:00 Discussion including invited female scientists

Virtual Film Screening and Discussion

PICTURE A **SCIENTIST**

INVITED GUESTS

PROF. DR. JULIA MERGHEIM



Prof. Julia Mergheim has been researching and teaching at FAU since 2009. She received her PhD from Ruhr-University Bochum in 2002, and was appointed Professor for Applied Mechanics recently, in 2020. Prof. Mergheim is a member of the IGK “Energy Conversion Systems” as well as the GRK FRASCAL. Prof. Mergheim has two children.

PROF. DR. ANA-SUNČANA SMITH



Prof. Ana Smith is a professor at the Institute of Theoretical Physics since 2012. She completed her PhD in Munich and has also studied and worked in Croatia, Australia and the UK. Currently, she is member of the GRK FRASCAL, as well as a member of the Executive Board of the EAM Cluster of Excellence. Prof. Smith has three children.

PROF. DR. ARETI PAPANSTAVROU



Prof. Areti Papanstavrou is a professor for Mathematics and Applied Mechanics at the Nuremberg Institute of Technology. There she holds the position as Women’s Representative. One of her graduate students is an associate doctoral researcher in the GRK FRASCAL. Prof. Papanstavrou has five children.

DR. JULIA WILL



Dr. Julia Will is a senior research associate at the Institute of Biomaterials. She is responsible for the students marketing at the Faculty of Engineering as well as the Women’s Representative of the Department of Materials Science and Engineering. Dr. Will has two children.