

# MODELLING

**WED, OCTOBER 13, 2021** 

5:30-6:30PM

## Funded project "Transdisciplinary research portfolio, uncertainty quantification, and robust decisions - Initiating a transdisciplinary research program"

TRA 1 PreDinner Series

WEDNESDAYS 5:30-6:30PM **VIA ZOOM** 

Philipp Eisenhauer (Institute of Applied Microeconomics), Jan Hasenauer (LIMES)

#### **WED, OCTOBER 27, 2021**

5:30-6:30PM

Please meet Alena Khmelinskaia, TRA Matter's Argelander Professor and joint with member of TRA Modelling TRA Matter

Alena Khmelinskaia (LIMES)

#### WED, NOVEMBER 03, 2021

5:30-6:30PM

Please meet Florian Brandl, TRA Modelling's Argelander Professor and joint with **Bonn Junior Fellow** HCM

Florian Brandl (Institute for Microeconomics and HCM)

#### WED, NOVEMBER 10, 2021

5:30-6:30PM

Funded project "Naproche for Teaching"

Peter Koepke (Mathematical Institute)

#### **WED, NOVEMBER 17, 2021**

5:30-6:30PM

Funded project "MaxCut & Binary Quadratic Programming"

Sven Mallach (High Performance Computing & Analytics Lab / Digital Science Center)

#### WED, DECEMBER 01, 2021

5:30-6:30PM

Funded project "Assessing the separate and synergistic effects of amyloid and tau on human brain activity using a computational model of brain oscillations"

Xenia Kobeleva (University Hospital Bonn & DZNE)

#### WED, DECEMBER 08, 2021

5:30-6:30PM

Please meet Franca Hoffmann, TRA Modelling's Steering Committee joint with member and Bonn Junior Fellow HCM

Franca Hoffmann (Institute for Applied Mathematics)

### PREDRINNER LECTURE **SERIES**

The TRA 1 Modelling PreDinner Series has been established to inform members about funded projects and ongoing research as well as to promote and facilitate collaboration and networking within the TRA.

Instead of a hard-to-schedule fullday workshop, we opt for a weekly "PreDinner" format: after finishing your duties of the day, meet us for a casual research talk before dinner starts - in other words: at PreDinner-time.

This year we have a mix of talks from funded projects and other TRA-affiliated researchers to meet.

Happy collaboration!

#### **ZOOM DETAILS**

Meeting-ID: 951 3038 0682

Password: 330831

#### CONTACT

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**Explore TRA Modelling!** www.tra1.uni-bonn.de

