



Organizational Neuroscience

An Interest Group of the Academy of Management

Member “NEU”sletter

NEU's First Specialized Conference!

The Organizational Neuroscience Interest Group (NEU) of the Academy of Management is pleased to announce the Academy of Management (AoM) Specialized Conference "ORGANIZATIONAL NEUROSCIENCE: BRIDGING THE ACADEMIC AND PRACTITIONER DIVIDE." It will be the first AoM specialized conference since the onset of the pandemic. The conference will be hosted by the Erasmus School of Management, University of Rotterdam, in 15-17 June 2023,

The overall purpose of this conference is to bring Organizational Neuroscience's unique capabilities to the attention of the wider community of management scholars. At the same time, we will provide an opportunity for interested colleagues to collaborate and work on the multiple interesting theoretical and practice avenues that this field offers. Thus, the conference will provide an opportunity for existing and recent NEU members from across the globe to explore the opportunities and diverse challenges of Organizational Neuroscience. Participants will gather to connect and learn about this emerging field of research through plenary talks, interactive poster sessions, a doctoral consortium, and networking activities with colleagues and journal editors.

The call for submissions (abstract 3-5 pages) will be available soon.

We are social! Follow [NEU on Facebook](#) for regular updates



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Curious about some of
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Check out these
videos!

Step-by-step Procedure
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&
Heart-Rate***

The aim of this video is to provide step-by-step description of physiological recordings.

Research Highlights:
Intelligence testing



Click on the pictures
to watch Stefan
explain our
techniques!



Stefan Volk
The University of Sydney
Business School



PDW AT THE AoM CONFERENCE IN SEATTLE!!

To date, much organizational neuroscience research has been conducted in laboratory settings, thereby limiting the application of its findings to real-life organizations. However, recent advances in portable brain technologies represent a 'game changer' in helping to move organizational neuroscience research from the lab to the real world. Hence, in this PDW, our aim is show how portable electroencephalogram (EEG) technology could be used for field-based, organizational neuroscience research and practice. In so doing, we combine a demonstration of EEG equipment/software and a discussion by organizational neuroscience scholars on how this technology could facilitate applications in organizational neuroscience. We expect much interaction on the part of attendees with both the demonstrators of the technology, as well as organizational neuroscience scholars. The PDW will take place August 6th from 1-4 PM in SCC, room 2B. In addition, it is a hybrid event.

AoM Mini-conference on Organizational Neuroscience

The NEU interest group was originally approved in the winter of 2020. We all know what happened after that; specifically, the pandemic hit and the world seemed to largely shut down. This was an especially challenging development for our fledgling group, since we were attempting to become known in the AoM and other communities, and to gain members. The best way to do so is by having in-person meetings and conferences. But there were no such meetings/conferences in 2020 and 2021, and to date, we as a group have not yet met face-to-face.

To begin to remedy this problem, we applied to the AoM, and were subsequently granted permission in the fall of 2021, to conduct a mini-conference in June of 2022. The conference was to be held in Rotterdam at Erasmus University, and hosted by the Rotterdam School of Management. A key reason for wanting to hold the conference in Europe was to introduce NEU to the European community. In combination with our meeting in Seattle in August of 2022, the idea was to quickly gain more visibility of NEU in 2022.

However, in the early winter of 2022, it became clear that some factors were prohibiting the successful planning and execution of the conference. They included the continuing uncertainty regarding travel due to the pandemic, and the very short window that we had to plan and make the conference come to fruition in a successful manner.

Accordingly, we received permission to postpone the mini-conference until June 2023. The location and venue have not changed. It will still be in Rotterdam at Erasmus University. But with the longer timeframe, we can engage in more careful and systematic planning. Indeed, we will use the AoM conference in Seattle in August 2022 for advertisement and planning purposes. If you are interested in getting involved, we especially encourage you to attend the NEU business meeting on Saturday August 6 (specific time and location to be announced). You can also contact Sebastiano Massaro, the conference Chair, directly: s.massaro@surrey.ac.uk



Sebastiano Massaro
University of Surrey

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Featured Live Stream Seminar

Intensive Longitudinal Methods for Psychology

August 2 - 3

Begins 10am Melbourne time

This seminar introduces intensive longitudinal methods (experience sampling, ecological momentary assessment, diary methods, ambulatory assessment), which involve dense repeated sampling of psychological processes in daily life. Topics include intensive longitudinal study design (Day 1), followed by basic analyses and multilevel modeling of these data using Mplus or R (Day 2).



Peter Koval
Co-Director, Functions of Emotions
in Everyday Life (FEEL) Lab and
Senior Lecturer
Melbourne School of Psychological
Sciences, University of Melbourne



Elise Kalokerinos
Co-Director, Functions of Emotions
in Everyday Life (FEEL) Lab and
Senior Lecturer
Melbourne School of Psychological
Sciences, University of Melbourne

Learn with Mplus

Learn with R

Live-streaming seminars are delivered over 2 days and include interactive tutorials, discussion, and activities. To enable asynchronous learning, recordings of all sessions and instructor support are available for 30 days.

Free Statistical Consulting

Next up: Multilevel Modeling in Mplus

June 3

Begins 4pm Melbourne time



Michael Zyphur
Director, Society for Quantitative
Methods
Institute for Statistical and Data
Science

Office hours are an opportunity to get personalised support with one of our experts on a different topic each week. Office hours are free, but spaces are very limited. New office hours are typically posted at the beginning of each week.

More Info

Upcoming Seminars

From Regression to Path Analysis in Mplus

2-Day Livestream Seminar

Dr Michael Zyphur, Instructor

[June 2 - 3 \(SOLD OUT\)](#)

[July 7 - 8](#)

Begins 10am Melbourne time

Dr Zhen Zhang, Instructor (taught in Mandarin)

[July 7 - 8](#)

Begins 8am Beijing time

CFA and SEM in Mplus

2-Day Livestream Seminar

Dr Michael Zyphur, Instructor

[June 9 - 10 \(SOLD OUT\)](#)

[July 14 - 15](#)

Begins 10am Melbourne time

Dr Zhen Zhang, Instructor (taught in Mandarin)

[July 14 - 15](#)

Begins 8am Beijing time

Longitudinal SEM in Mplus

2-Day Livestream Seminar

Dr Michael Zyphur, Instructor

[June 23 - 24](#)

[July 21 - 22](#)

Begins 10am Melbourne time

Dr Zhen Zhang, Instructor (taught in Mandarin)

[August 11 - 12](#)

Begins 8am Beijing time

Text Analysis: Text as Data with R

2-Day Livestream Seminar

Dr Arthur Spirling

[July 14 - 15](#)

Begins 10am Melbourne time