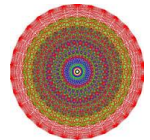




EUROPEAN ACADEMY
of Sciences and Arts



Mind Force Society – Institute for
Complexity Studies



Human Change Processes

14th Summer School

Virtual Conference

June, 8th – 10th, 2022

Psychotherapy Research – Neuroscience – Nonlinear Complex Systems

The Summer Schools on Human Change Processes are a forum for exchange in psychotherapy feedback, process research, practical innovations, neuroscience and neuromodulation, team and organizational development, and social sciences

Organizers and Sponsors

- Institute of Synergetics und Psychotherapy Research, Paracelsus Medical University Salzburg
- European Academy of Sciences and Arts
- Center for Complex Systems
- German Society for Systemic Therapy and Family Therapy (DGSF)
- Ludwig-Maximilian University Munich, Department of Psychology
- Society for Psychotherapy Research, Complexity Science in Psychotherapy Special Interest Group
- European Association for Psychotherapy
- Mind Force Society – Institute for Complexity Studies

Scientific Organizer

Prof. Dr. Günter Schiepek

Participation Fees:

50 Euro (students: 25 Euro). Single days: 20 Euro (students: 10 Euro).

Registration

www.humanchangeprocesses.com

By assignment of the participation fee to the bank account:

Hypo-Bank Salzburg

IBAN: AT195500011100006603

SWIFT: SLHYAT2S

Recipient and intended purpose: Summer School

Web Pages

humanchangeprocesses.com

christian-doppler-klinik.at

pmu.ac.at

ccsys.de

Peter Tass

Sergio Salvatore

Julian Burger Don Robinough

Giulio de Felice

Anna

Leon Kratzer

Wednesday, June 8th, 9:00 – 18:00

Opening
Günter Schiepek
Wolfgang Sperl
Wolfgang Aichhorn

Klaus Mainzer

What if? Mental health as a complex system and implications for interventions of the future

10.30h Coffee Break

11.00h

Claudi Bockting

12.30h Lunch Break

14.00h

Modeling dynamic factorial changes in clinical process - Implications for the application of questionnaires in intensive longitudinal settings
Holger Brandt

15.30h Coffee Break

16.00h
Nonverbal processes in mentalization based therapy
Marie Skaalum Bloch, Stine Steen Hoegenhaug

Neurophilosophy of the Self
Reflections with Reference to Thomas Metzinger, Walter Freeman and Buddhist Philosophy
Christine Scarda

Thursday, June, 9th, 9:00 – 17:00

The complex dynamics of coevolution in human change.
Franco Orsucci

Dynamic connectivity of meta-supervision, supervision, and psychotherapy processes assessed by the Synergetic Navigation System (SNS)
Nuša Kovačević Tojnko, Tatjana Rožič, Miran Mozina, Günter Schiepek

10.30h Coffee Break

11.00h

Phase Transitions in Time Series and Text Data From the Perspective of Qualitative and AI Methods in a Single Case
Tine Kolenik, Philipp Garrison, Günter Schiepek

Sense Making and Dimensionality in Psychotherapy Research
Alessandro Gennaro

Injury Prediction with the SNS in Elite Sports
Alexander Schorb, Günter Schiepek

Structure and Flexibility in the Psychotherapeutic Process
Giulio de Felice

12.30h Lunch Break

14.00h

The best of both worlds? *General* change principles in *personalized* daily self-ratings
Merlijn Olthof, Fred Hasselman, Anna Lichtwarck-Aschoff, Anna Bosman, Günter Schiepek, Guido Strunk, Benjamin Aas, Daniela Müller, Silvia Scholz, Nora

Friday, June 10th, 9:00-16:00

10.30h Coffee Break

11.00h

Introducing SNS to SFU Ljubljana Outpatient Clinic
Matej Vajda, Miran Možina

12.30h Coffee Break

14.00h

From Metaphor to Computation: Constructing the Potential Landscape for the Dynamics of Panic Disorder
Jingmeng Cui, Merlijn Olthof, Anna Lichtwarck-Aschoff, Fred Hasselman, Tiejun Li

15.30 Coffee Break

Daniels-Wredenhagen

ASH P
15.30h Coffee Break

16.00h

Prof. Dr. Wolfgang Aichhorn
Director of the University Hospital for Psychiatry, Psychotherapy, and Psychosomatics
Paracelsus Medical University, Salzburg, Austria

Prof. C.L. Bockting, licensed clinical psychologist
Amsterdam UMC, department of psychiatry and co-director Centre for Urban Mental Health, University of Amsterdam

Prof. Dr. Holger Brandt
Methods Center, University of Tübingen, Germany

Nuša Kovačević Tojnko, PhD
SFU Ljubljana, Pamina Maribor, Slovenia

Assist. Prof. Tatjana Rožič, PhD
SFU Ljubljana, ŠRCD, Slovenia

Mag. Miran Možina
SFU Ljubljana, Slovenia

Matej Vajda
SFU Ljubljana, Slovenia

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University of Applied Sciences, Fulda, Germany

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Center for Mentalization, Aarhus, Denmark

Stine Steen Hoegenhaug
Outpatient Clinic of Anxiety and Personality Disorders, Northern Region, Denmark

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Department of Dynamic and Clinical Psychology, Sapienza University of Rome, Italy

Giulio de Felice, PhD
Sapienza University of Rome, Italy & NCU University, London, UK

Anna Lichtwarck-Aschoff, PhD

Full Professor & Head of the Department, Faculty of Social Sciences (Department Child & Family Studies),
Rijksuniversiteit Groningen, NL

Prof. Dr. Klaus Mainzer
Emeritus of excellence of the Technical University Munich, Germany
President of the European Academy of Sciences and Arts

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Institute of Synergetics and Psychotherapy Research
University Hospital for Psychiatry, Psychotherapy, and Psychosomatics, Paracelsus Medical University, Salzburg
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Department of Psychology, Ludwig Maximilian University Munich, Germany

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Adjunct Professor Sapienza University of Rome, Italy

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Department of Life Sciences and Chemistry, Jacobs University, Bremen, Germany

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Tiejun Li, PhD
Prof., LMAM and School of Mathematical Sciences, Peking University, Beijing, China

Univ.-Prof. Dr. Markus Maier
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Florian Pommerien-Becht
SyTelios Gesundheitszentrum, Siedelsbrunn, Germany

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University Hospital for Psychiatry, Psychotherapy, and Psychosomatics, Paracelsus Medical University, Salzburg

Univ.-Prof. Dr. Wolfgang Sperl
President of the Paracelsus Medical University
Salzburg, Austria

Dr. Kathrin Viol
Institute of Synergetics and Psychotherapy Research,
University Hospital for Psychiatry, Psychotherapy, and Psychosomatics, Paracelsus Medical University, Salzburg

Sebastian Wallot, Ph.D.
Max Planck Institute for Empirical Aesthetics
Frankfurt am Main, Germany

What if? Mental health as a complex system and implications for interventions of the future
What if mental health conditions can be seen as complex systems? What would be the implication for interventions? In this workshop mega-meta-analyses will be presented that challenge traditional mono-etiological models of mental health conditions. Implications for theory development as well as personalized preventative interventions and treatments will be demonstrated and discussed. First results of momentary assessments 'micro' trials will be presented as well as examples of numerous app-based interventions, followed by a discussion in the direct impact (or not) on research designs as well as interventions in daily clinical practice.