



Human Change Processes

11th Summer School

Seon Monastery, Bavaria, Germany

July, 8th – 10th, 2019

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

- 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)
- German Japanese Society for Integrative Science

Scientific Organizer

Prof. Dr. Günter Schiepek

Location

Seon Monastery (Kultur und Bildungszentrum des Bezirks Oberbayern), Upper Bavaria, Germany

Participation Fees:

220 Euro (students: 120 Euro). Early bird registration (until April, 31th): 170 Euro (students: 90 Euro)
Fees for accomodation, food, and breakfast are not included. Registration per day: 80 Euro.

Registration

www.humanchangeprocesses.com

By assignment of the participation fee to the bank account:

(please use QR-Code to the right)

Hypo-Bank Salzburg

IBAN: AT195500011100006603

SWIFT: SLHYAT2S

Recipient and intended purpose: Summer School



Web Pages

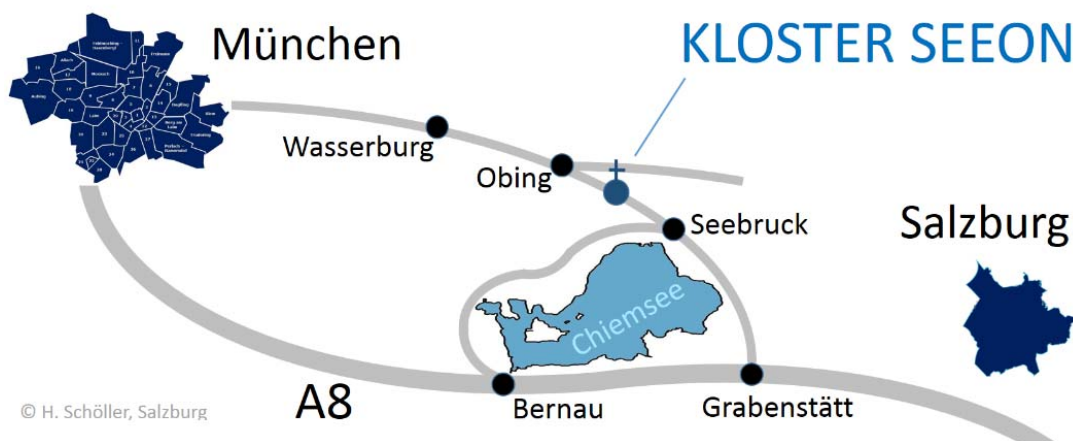
humanchangeprocesses.com

christian-doppler-klinik.at

pmu.ac.at

ccsys.de

Site



Hotels

Kloster Seon
Klosterweg 1, D-83370 Seon
+49 (0)8624 897-0
kontakt@kloster-seeon.de

Haus Rufinus (Zweibettzimmer)
Klosterweg 31, D-83370 Seon
+49 (0)8624 87594-0
www.rufinus.de

Pension Klosterblick
Weinbergstr. 56, D-83370 Seon
+49 (0)8624 8969811
klosterblick@t-online.de

Weitere Angebote zu Übernachtungsmöglichkeiten
über den Verkehrsverband Seebruck
Tel. +49 (0)8667 7139
tourismus@seeon-seebruck.de

Program (actual state: February, 7th)

Monday, July 8th, 9:00 – 18:00		Tuesday, July 9th, 9:00 – 18:00	Wednesday, July 10th, 9:00-18:00
Exchange of experiences in implementation and practical use of the Synergetic Navigation System (SNS) in different settings; case studies and case conferences. Language: English/German		Multi-level multi-methods research; new results in process research on nonlinear complex systems	Neural network dynamics, noninvasive neurostimulation and neuromodulation
<p>Opening Speeches <i>Günter Schiepek</i> <i>Felix Unger</i></p> <p>Computability and Digitalization in Human Sciences <i>Klaus Mainzer</i></p> <p>10:00 Process Monitoring of Epileptic and Dissociative Seizures) <i>Rosa Michaelis</i></p> <p>What Can We Learn from Daily vs. Weekly Therapy Monitoring? Experiences from the Perspective of a Psychoanalyst <i>Egon Bachler</i></p> <p>SNS-based Process Monitoring of Therapy with Couples <i>Hans Menning</i></p> <p>Do Psychological Networks Correspond to Psychopathological States? <i>Leonhard Kratzer, Peter Heinz</i></p> <p>Lunch Break (12:00)</p>		<p>On Psychological Network Models, Standard Tracks and Artificial Intelligence: Castles in the Air or Sustainable Pathways? <i>Günter Schiepek, Helmut Schöller, Kathrin Viol</i></p> <p>Mind -Matter Interactions and Replicability <i>Markus Maier</i></p> <p>Towards the Integration Between Semiotic and Physiological Dynamics <i>Franco Orsucci</i></p> <p>Fractal Resilience and Experiential Balance in Psychotherapy <i>David Pincus</i></p> <p>Lunch Break (13:00)</p> <p>Embodied Interaction in Dialogical Systems: A Multi-methods Multi-scalar Approach to Psychotherapeutic Processes <i>Sune Vork Steffenson</i></p> <p>A Statistical Mechanics Approach to Psychotherapy Research <i>Giulio de Felice</i></p> <p>Interpersonal Physiology in the Therapy Process <i>Johann Kleinbub</i></p> <p>Structured Discussion</p>	<p>Ignoramus et Ignorabimus? Challenges on the Way to Neuromodulation From Inside and Outside the Brain <i>Günter Schiepek, Kathrin Viol, Helmut Schöller</i></p> <p>Personalized Medicine: From Brain Network Modeling to Clinical Translation <i>Viktor Jirsa</i></p> <p>Non-invasive Neuromodulation for Tinnitus. Perspectives on Applications in Psychiatric Disorders. <i>Christian Hauptmann</i></p> <p>Structured Discussion</p> <p>Lunch Break (13:00)</p> <p>Neuromodulation of Symptom-specific Networks in Psychiatric Disorders <i>Klaus Mathiak</i></p> <p>Actual Developments in fMRI-based Network Analysis <i>Martin Kronbichler (invited)</i></p> <p>Structured Discussion</p>
Time Slot	Time Slot		
Psychotherapy Feedback: Cases, Experiences, and Questions <i>Jürgen Gosda and co-workers</i> <i>Franz Pfitzer and co-workers</i>	Change Dynamics of Teams and Organizations <i>emergize,</i> <i>Aniko Willems,</i> <i>Marcus Hauser,</i> <i>Heiko Eckert,</i> <i>Christiane Schiersmann</i>		
Structured Discussion Human Metamorphosis – the SNS-based Arts Project <i>Günter Schiepek, Isa Sammet, Nina de Lenardis</i>			

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