

CSF calendar 2020

Scientific events on Monte Verità

The Congressi Stefano Franscini is the meeting platform of the ETH Zurich on Monte Verità. It is responsible for the promotion, selection and financing of international conferences, workshops and doctoral schools.



**Congressi
Stefano Franscini**

CSF calendario 2020

Eventi scientifici sul Monte Verità

Il Congressi Stefano Franscini è la piattaforma d'incontro del Politecnico di Zurigo sul Monte Verità. È responsabile della promozione, della selezione e del finanziamento delle conferenze internazionali, workshop e scuole di dottorato.

Information / Informazioni:

info@csf.ethz.ch

www.csf.ethz.ch →



12.1. – 17.1.2020

Prof. Dr. Ioannis Anastasopoulos
Chair of Geotechnical Engineering,
ETH Zurich
From research to practise in geotechnical
engineering
*Dalla ricerca alla pratica nell'ingegneria
geotecnica*
<https://geotechnics.ethz.ch/ws2020.html> →



26.1. – 31.1.2020

Prof. Dr. Lucas Bretschger
CER – Center of Economic Research,
ETH Zurich
ETH-EAERE winter school (EWS) in spatial
environmental economics
*ETH-EAERE winter school (EWS) in economia
ambientale spaziale*
www.eaere-eth-european-winter-school.ethz.ch →

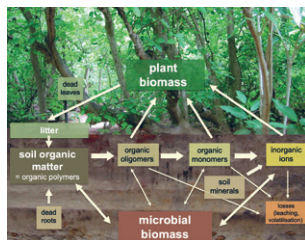


**European Winter School
EAERE-ETH**



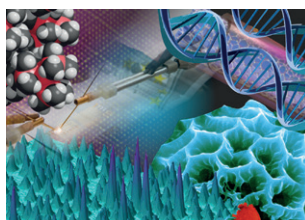
2.2. – 6.2.2020

Prof. Dr. Doris Rentsch
Institute of Plant Sciences, University of Bern
OrgN2020 – International workshop on organic
nitrogen and plant nutrition
*OrgN2020 – Workshop internazionale sull'azoto
organico e la nutrizione delle piante*
www.botany.unibe.ch/orgn2020 →



8.3. – 13.3.2020

Prof. Dr. Klaus Kern
ICMP, EPF Lausanne
Molecular nanosystems
Nanosistemi molecolari
[https://www.mpg-epfl.mpg.de/4642310/
Conference_on_Molecular_Nanostructures-2020](https://www.mpg-epfl.mpg.de/4642310/Conference_on_Molecular_Nanostructures-2020) →



18.3. – 22.3.2020

Prof. Dr. Nicola Gess
Deutsches Seminar,
University of Basel
The wondering child
Il bambino prodigio
<http://staunenprojekt.com/> →



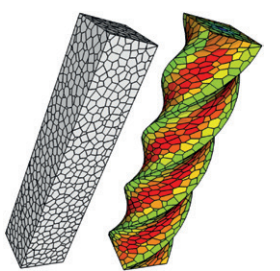
26.4. – 1.5.2020

PD Dr. Annick Payne
Institut für Archäologische Wissenschaften,
University of Bern
On the move: Migration in Antiquity
In movimento: migrazione nell'antichità
www.iaw.unibe.ch/ascona2020 →



20.5. – 23.5.2020

Prof. Dr. Kai Hormann
Informatics, USI Lugano
Generalized barycentric coordinates in computer
graphics and computational mechanics
*Coordinate baricentriche generalizzate in grafica dei
computer e meccanica computazionale*
www.inf.usi.ch/hormann/csfworkshop/index.html →



24.5. – 27.5.2020

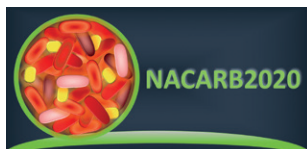
Prof. Dr. Andrey Zehludev
Laboratory for Solid State Physics,
ETH Zurich
Trends in quantum magnetism
Tendenze nel magnetismo quantistico
<https://tqm2020.ethz.ch/> →



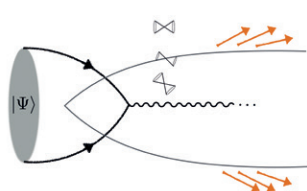
31.5. – 4.6.2020
Prof. Dr. Lucas Bretschger
CER – Center of Economic Research, ETH Zurich
 New advances in sustainable resource use and economic dynamics [SURED 2020]
Utilizzo sostenibile delle risorse e dinamiche economiche [SURED 2020]
www.resec.ethz.ch/research/sured/sured-2020.html →



7.6. – 11.6.2020
Prof. Dr. Christoph Dehio
Biozentrum, University of Basel
 New approaches to combat antibiotic-resistant bacteria
Nuovi approcci per combattere i batteri resistenti agli antibiotici
<https://www.biozentrum.unibas.ch/de/events/conferences-symposia/nacarb2020/> →



21.6. – 26.6.2020
Prof. Dr. Julian Sonner
Department of Theoretical Physics, University of Geneva
 Strings, fields and holograms
Stringhe, campi e ologrammi
<http://conf.itp.phys.ethz.ch/string20/> →



28.6. – 3.7.2020
Prof. Dr. Ursula Wolf
Institute of Complementary and Integrative Medicine, University of Bern
 Yearly conference of the international society on oxygen transport to tissue, ISOTT
Conferenza annuale della International society on oxygen transport to tissue, ISOTT
<https://isott2020.com/> →



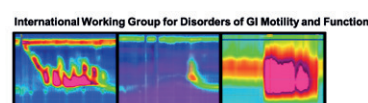
5.7. – 8.7.2020
Prof. Dr. Patrick Vincent
Institute of English Studies, University of Neuchâtel
 British Romanticism and Europe
Il Romanticismo britannico e l'Europa
<http://www.unine.ch/anglais/home/british-romanticism-and-europe.html> →



8.7. – 12.7.2020
Prof. Dr. Dirk Baier
Institute for Delinquency and Crime Prevention, ZHAW School of Social Work
 Challenges for youth socialisation: xenophobia, extremism and violence
Sfide per la socializzazione dei giovani: xenofobia, estremismo e violenza
www.zhaw.ch/de/sozialarbeit/weiterbildung/fachveranstaltungen/veranstaltungen-detail/event-detail/3408-20200708-conference-challenges-for-youth-socialisation-xenophobia-extremism-and-violence →



12.7. – 17.7.2020
Prof. Dr. Mark Fox
Klinik für Gastroenterologie und Hepatologie, University of Zurich
 Ascona III: Advances in clinical measurement of gastrointestinal motility and function
Ascona III: progressi nella misurazione clinica della motilità e della funzione gastrointestinale
www.idigest.ch/upcoming-meetings →



19.7. – 23.7.2020
Prof. Dr. Yvonne Willi
Plant Ecology, University of Basel
 Constraints on species' ranges and niche evolution
Vincoli sull'assortimento delle specie e sull'evoluzione di nicchia
<https://duw.unibas.ch/de/csf-2020/> →



26.7. – 31.7.2020
Prof. Dr. Benjamin Sudakov
Departments of Mathematics, ETH Zurich
 Recent advances in probabilistic and extremal combinatorics
Progressi recenti nella combinatoria probabilistica ed estremista

17.8. – 21.8.2020
Prof. Dr. Riccardo Rattazzi
Theoretical Particle Physics Laboratory, EPF Lausanne
 Beyond «Beyond the standard model»
Oltre e al di là del modello standard
<https://indico.cern.ch/event/824151/> →



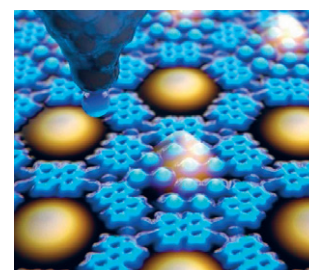
30.8. – 4.9.2020
Prof. Dr. Thomas Lutz
Institute of Veterinary Physiology, University of Zurich
 Gut-brain communication in metabolic control and the regulation of energy homeostasis
Comunicazione intestino-cervello nel controllo metabolico e nella regolazione dell'omeostasi energetica
www.gut-brain-2020.uzh.ch/en.html →



6.9. – 11.9.2020
Prof. Dr. Jérôme Faist
IQE, ETH Zurich
 Quantum cascade laser school and workshop (IQCLSW-2020)
Quantum cascade scuola e laboratorio laser (IQCLSW-2020)
<https://iqclsw.phys.ethz.ch/> →



13.9. – 17.9.2020
Prof. Dr. Thomas Jung
Photon Science Department, PSI
 Quantum science emerging from atoms and molecules at surfaces
La scienza quantistica che emerge da atomi e molecole sulle superfici
<http://www.molquest.ch/> →



22.9. – 25.9.2020
Prof. Dr. Stefan Keller
University Hospital Basel
 Evidence-based foreign language learning – Multilingualism in education (EBFL) – revised version
Apprendimento delle lingue straniere basato sull'evidenza – Multilinguismo nell'istruzione (EBFL) – versione riveduta
www.fhnw.ch/wbph-ebfl →



27.9. – 30.9.2020
DDr. Matthias Eggel
Institute of Biomedical Ethics and History of Medicine, University of Zurich
 Utopia Animalia