

Mini-workshop via Zoom on "Change-points and Extremes in Space and Time"

We are organizing a small online workshop scheduled on July 22nd. Due to the well-known circumstances we were forced to postpone our previously planned workshop on "Change-points and Extremes in Space and Time" at TU Dortmund to next year (details and a new date will follow). As an offset we decided to organize a small online version of our workshop via Zoom. The workshop will be divided into two sessions: one about "Change points" in the morning and a second one about "Extremes" in the afternoon. You will find separate links for these two sessions at the end of this text. There should be no need to download anything, just use the link provided below for the corresponding session being connected to the internet.

There is also no need for registration, nevertheless, the organisers would welcome if you could indicate your intention to participate on 22nd July via:

<https://doodle.com/poll/idqs4xym73pq7b25>

The program as well as the abstracts of the talks are available on: <https://www.statistik.tu-dortmund.de/bioscience.html>

We look forward to welcoming you at the workshop, let it be for one or both of the sessions or just for one of the talks. It is planned to stick close to the timetable so that it should be possible to join anytime.

Katharina Hees and Roland Fried

Zoom login information:

Topic: Workshop "Change-points and Extremes in Space and Time" - Session 1 (starts at 10am)

Room opens: 22.Jul.2020 09:30 AM Amsterdam, Berlin, Rom, Stockholm, Wien

Join Zoom-Meeting via internet

<https://tu-dortmund.zoom.us/j/92631385409?pwd=WVNPVGVU1VDZySkpncU13akdoL2RNZz09>

Meeting-ID: 926 3138 5409

Passwort: 373745

Topic: Workshop "Change-points and Extremes in Space and Time" - Session 2 (starts at 1pm)

Room opens: 22.Jul.2020 12:30 PM Amsterdam, Berlin, Rom, Stockholm, Wien

Join Zoom-Meeting via internet

<https://tu-dortmund.zoom.us/j/99087681535?pwd=M3JPYWNITFJkdjZzenAxY0IwSG11QT09>

Meeting-ID: 990 8768 1535

Passwort: 413680