

Session Program

7-10 Dec 2026

Software Carpentry Workshop (Shell, Git, R for Reproducible Scientific Analysis)

R for Reproducible Scientific Analysis

FTD, Kreuzbergweg 24/0.052 (FTD) - Präsentationsraum

Thursday 10 December

14:30

R for Reproducible Scientific Analysis: Creating Publication-Quality Graphics with ggplot2 — Continued

Session | **Location:** FTD, Kreuzbergweg 24/0.052 (FTD) - Präsentationsraum

15:15

R for Reproducible Scientific Analysis: Vectorization & Functions

Session | **Location:** FTD, Kreuzbergweg 24/0.052 (FTD) - Präsentationsraum

15:15

16:15

R for Reproducible Scientific Analysis: Data Frame Manipulation

Session | **Location:** FTD, Kreuzbergweg 24/0.052 (FTD) - Präsentationsraum

16:45

17:45

R for Reproducible Scientific Analysis: Writing Data & Producing Reports with knitr

Session | **Location:** FTD, Kreuzbergweg 24/0.052 (FTD) - Präsentationsraum

17:45

18:10

R for Reproducible Scientific Analysis: Wrap-up

Session | **Location:** FTD, Kreuzbergweg 24/0.052 (FTD) - Präsentationsraum

18:10

18:20

R for Reproducible Scientific Analysis: Post-workshop survey

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18:20

18:30