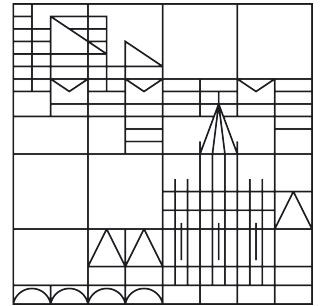


"Summer" School on Internet-based Data Collection

October 2025

Michael Birnbaum
Mario Callegaro
Ulf-Dietrich Reips
Yury Shevchenko

Universität
Konstanz



Monday Room M630	Tuesday	Wednesday	Thursday	Friday
13 (Sunday evening: Early Bird dinner) 11 Registration 11:30 Welcome notes (Reips & Nussbeck) 11:45 Overview & Intro (Shevchenko & all instructors) 12 Birnbaum: Basic concepts of Internet-based research	14 9:45 Callegaro: Essentials in Web surveying 11:15 Coffee break 11:30 Reips: Internet-based experiments 1: Methods & Techniques, Hands on WEXTOR experiments	15 9:45 Shevchenko: Lab.js experiments 11:15 Tea break 11:30 Callegaro & Reips: Paradata and data quality	16 9:45 Callegaro: Fraudulent participants; Online samples & panels 11:15 Juice break 11:30 All instructors: Joint discussion of issues in data collection and analysis, Q & A	17 9:45 Shevchenko: Reproducible Science with Open Lab 10:45 Drinks break 11 (Callegaro) 12 Overlander & Reips: Dropout: Analysis and Visualization
Lunch 13-14				
14 Birnbaum: cont. 15-17:30 Shevchenko & Reips: Mobile Experience Sampling, Samply, Geofencing 16 Coffee break (all breaks in M631)	14 Reips: Internet-based experiments 2: Frequent errors, Best practices 15:30 Coffee break 16 Birnbaum: Epistemology: Theory and Model testing	14 All: Student presentations 15 Coffee break 15:30 All instructors: Lab session, Q & A indiv. 17 Birnbaum & Callegaro: The early days of the field: Pictures and anecdotes. A703	14 Reips: Social Media and Big Data research 15:30 Joint boat ride to Meersburg, guided tour (90m) in the castle, stroll in Meersburg (options to talk to instructors about your projects)	14 Birnbaum/all instructors: Methods and Analysis 15:30 Coffee break 16 EXAM (30min)
19 Reception at City Hall, then dinner (on your own)	18 Optional social event in Konstanz, followed by dinner at 20 (L'Osteria)	18 Reception 19 City tour from Harbor clock, then dinner (on your own)	19 Dinner in Meersburg overlooking the lake	19 Organizer's and instructor's dinner

All instructors co-teaching and available for discussion and advice throughout the summer school.

Internet-based research * iScience * Epistemology * Web experiments	Web surveying * Experimental design * Samply	Geofencing * Visualization * Apps * Study design * Lab sessions	Basic and advanced concepts * Theory and model testing	dropR * OpenLab * Practical applications * Mobile research	Online panels * Social Media * Big Data * Replicability
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