

Venues / Rooms Workshops EUSN 2019, 12 Sept

Workshp Nr.	Workshop Givers	Workshop Title	Time	Room Number
			9:00 - 12:00 / 13:00 - 16:00	Universität ZH Rämistr. 59
				Universität ZH Schönbergstr. 1
				ETH Zürich Hauptgebäude
F-1	Michael Heaney	Estimating Exponential Random Graph Models using R	Full	RAA-E-08
F-2	Elisa Bellotti and Bettina Hollstein	Mixed Methods Research in Social Networks	Full	RAA-E-27
F-3	András Vörös, Per Block, Zsófia Boda, Isabel Raabe	Introduction to dynamic social network analysis with Stochastic Actor-oriented Models	Full	RAA-E-29
F-4	Filip Agneessens	Social Network Analysis Workshop: How do I answer my research question?	Full	RAA-E-12
F-5	Philip Leifeld	Discourse Network Analysis with DNA and rDNA	Full	RAA-E-21
F-6	Haiko Lietz and Marcos Oliveira	Introduction to Python's graph-tool	Full	SOF-E07
F-7	Michał Bojanowski	Using R and igraph for Social Network Analysis	Full	SOF E15
M-1	Nynke Niezink	Analyzing the dynamics of networks and continuous behavior with RSiena	Morning	HG E 21
M-2	Giona Casiraghi and Laurence Brandenberger	Introduction to Network Regression Models for multi-edge/weighted networks using the ghypernet-package in R	Morning	HG E 22
M-3	Christian Steglich	Studying the micro-macro link with stochastic actor-based models and RSiena	Morning	HG E 23
A-1	Matteh Smith and Yasaman Sarabi	Tidy Networks: the tidyverse and tidygraph for social network analysis in R	Afternoon	HG E 21
A-3	Juergen Lerner and Alessandro Lomi	Relational event modeling with eventnet	Afternoon	HG E 22
A-5	Tom Snijders and Johan Koskinen	Analysing multilevel network dynamics using RSiena	Afternoon	HG E 23
M-4 / A4	Christoph Stadtfeld, James Hollway, Marion Hoffman, Alvaro Uzaheta and Mirko Reul	Goldfish: Estimating Network Event Models	Morning/Afternoon	HG E 33.1
M-5 / A-2	Martina Morris, Michał Bojanowski and Pavel Krivitsky	Introduction to Egocentric Network Data Analysis with ERGMs and TERGMs using statnet	Morning/Afternoon	HG E 33.3

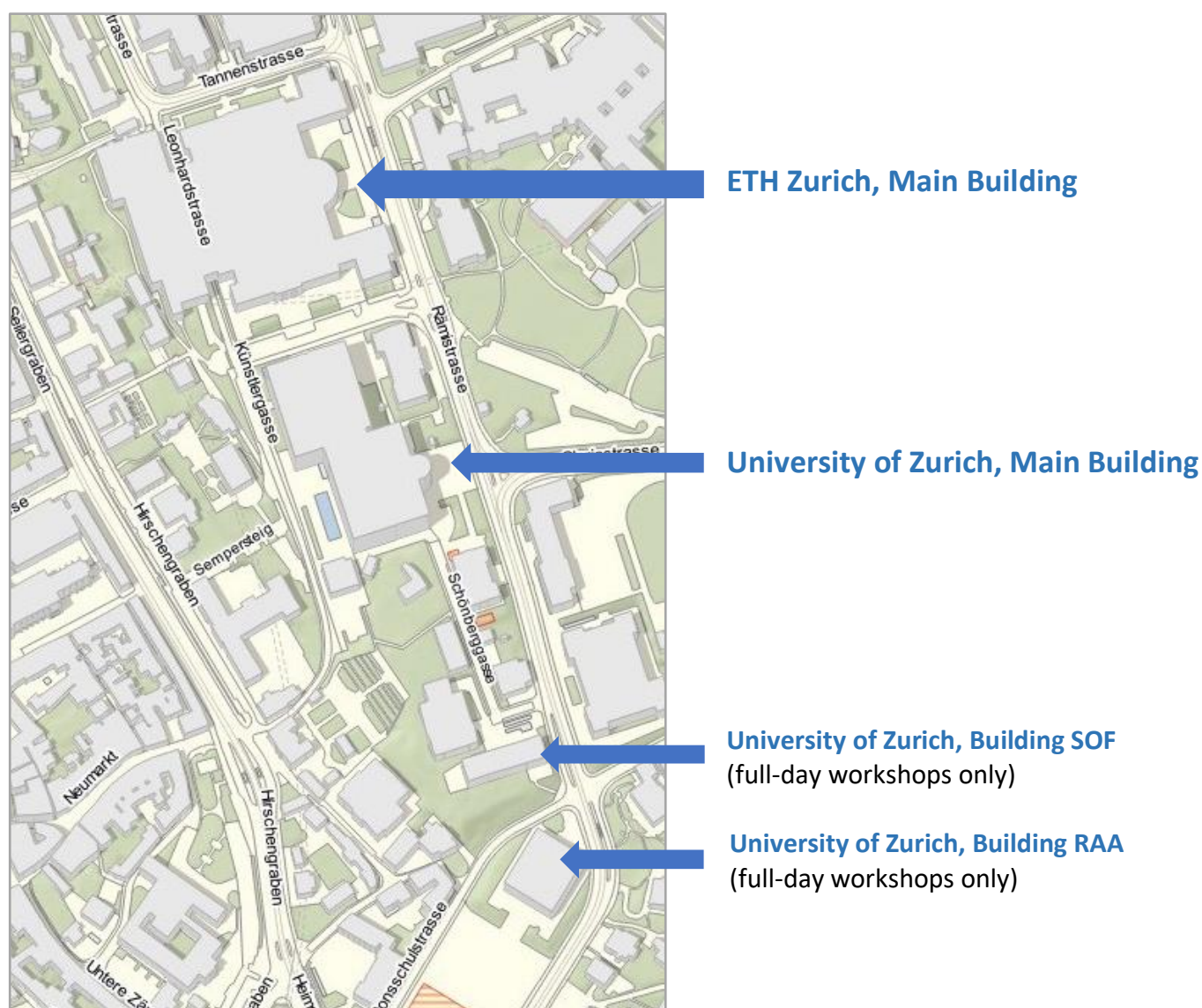
Venues EUSN 2019

Locations / Buildings: 9 – 12 Sep 2019

The conference and workshops will take place at the ETH Zurich, Centre Campus and at the University of Zurich, City Campus.

Registration, Opening Keynote, Presentation Sessions, Poster Session, half-day Workshops:
ETH Zurich, Centre Campus, Main Building, Rämistrasse 101, 8092 Zurich

2nd Keynote, Conference Dinner, full-day Workshops:
University of Zurich, City Campus, Rämistrasse 59, 8006 Zurich



Contact Conference / Workshop Coordinator

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