Assistant Professorship of Modeling Spacial Mobility
TUM Department of Civil, Geo and Environmental Engineering
Technical University of Munich

Introduction into R

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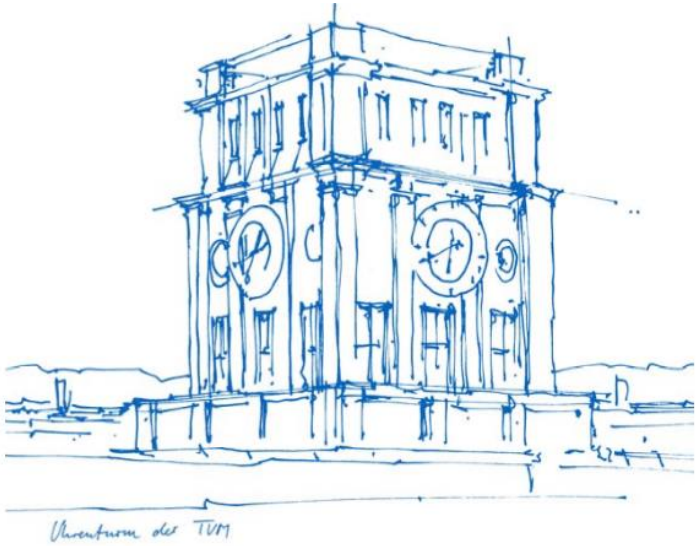
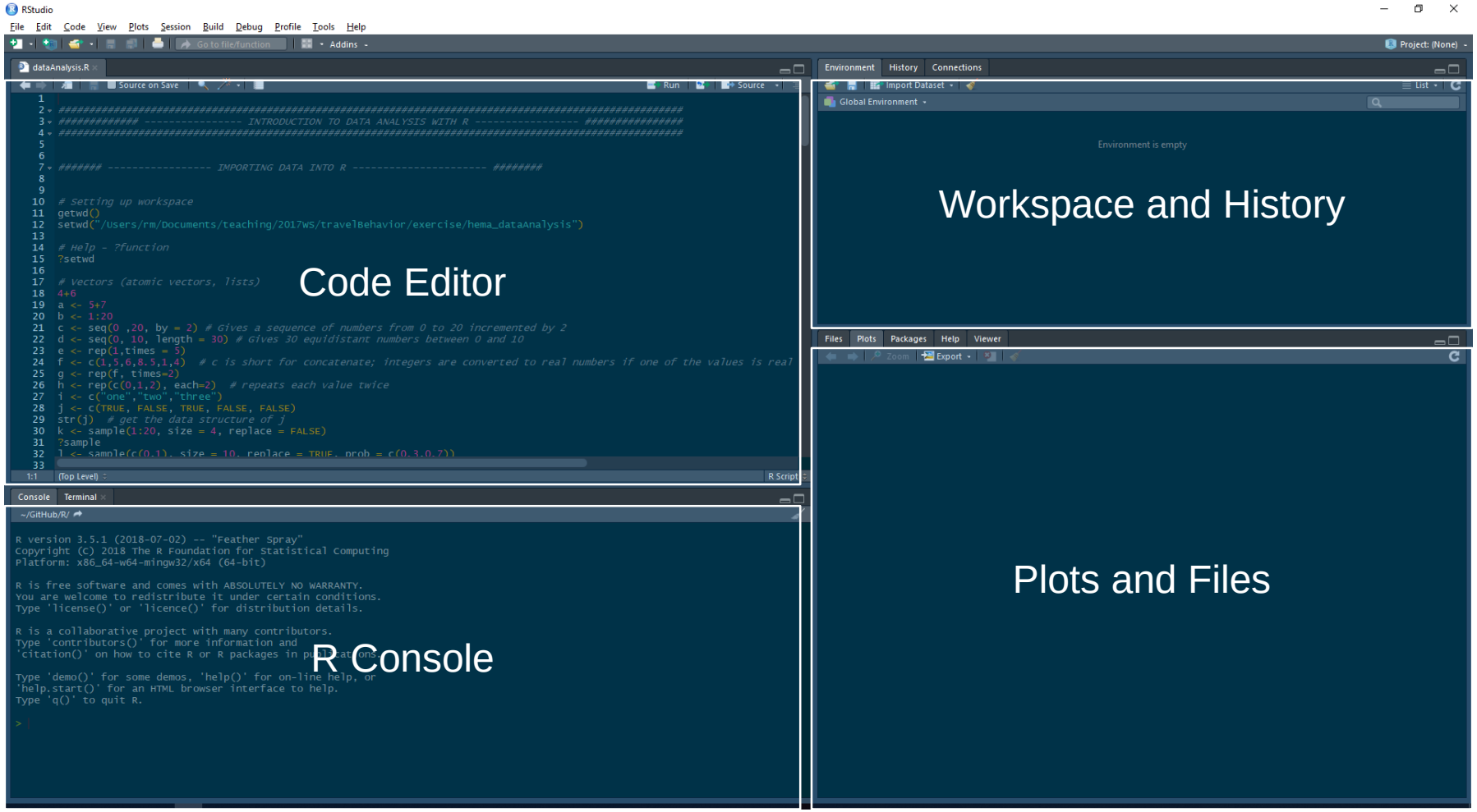
Based on material from Hema Sharanya Rayaprolu

25 November 2019

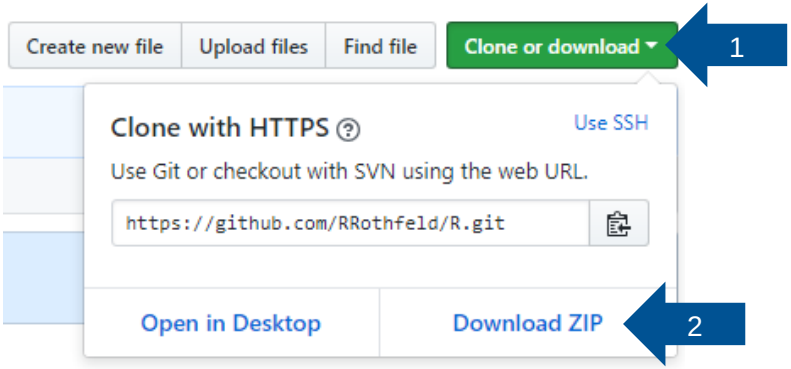


RStudio (IDE for R) Overview

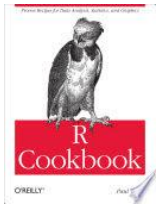


Material for Today's Class

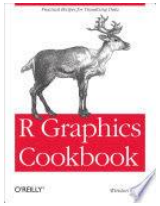
https://github.com/RRothfeld/R



Recommended Reading



Teetor, P. (2011). *R cookbook: Proven recipes for data analysis, statistics, and graphics*. " O'Reilly Media, Inc.".



Chang, W. (2012). *R graphics cookbook: practical recipes for visualizing data*. " O'Reilly Media, Inc.".

Hint: Learn to use Google and https://stackoverflow.com for finding solutions for R problems. Any problem we might have, someone else already answered online!