Courses and Workshops

This website was or will be occasionally used for teaching the following classes or workshops:

- **2023** (spring semester) - Numerical Methods in Community Ecology (National Taiwan University, Taiwan)
- **2022** (April, every Saturday) - Analysis of vegetation ecology data in R: ordination, clustering, diversity and traits - by David Zelený (lecturer) and Po-Yu Lin (teaching assistant)
- **2022** (spring semester) - Numerical Methods in Community Ecology (National Taiwan University, Taiwan)
- **2021** (spring semester) - Numerical Methods in Community Ecology (National Taiwan University, Taiwan)
- **2020** (spring semester) - Numerical Methods in Community Ecology (National Taiwan University, Taiwan)
- **2019** (spring semester) - Numerical Methods in Community Ecology (National Taiwan University, Taiwan; 5-day course open also for students from other universities)
- **2018** (spring semester) - Numerical Methods in Community Ecology (National Taiwan University, Taiwan)
- **2017** (spring semester) - Numerical Methods in Community Ecology (National Taiwan University, Taiwan)
- **2015** (July 25-26) - David Zelený & Ching-Feng Li (Woody): Multivariate Analysis of Vegetation Data in R: current practice (Brno, Czech Republic, workshop for conference of International Association of Vegetation Science)
- **2015** (spring semester) - David Zelený: Analysis of community ecology data in R program (Masaryk University, Czech Republic)
- **2013** (spring semester) - David Zelený: Analysis of community ecology data in R program (Masaryk University, Czech Republic)
- **2013** (April) - David Zelený & Ching-Feng Li (Woody): Analysis of community ecology data in R program (Roma Tre University, Italy)
- **2011** (spring semester) - David Zelený: Analysis of community ecology data in R program (Masaryk University, Czech Republic)
- **2011** (April) - David Zelený: Analysis of ecological data in R program (Roma Tre University, Italy)

From:
https://anadat-r.davidzeleny.net/ - **Analysis of community ecology data in R**

Permanent link:
https://anadat-r.davidzeleny.net/doku.php/en:courses

Last update: **2025/07/08 17:00**