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School on Recent Advances in Analysis of Multivariate Ecological Data: Theory and Practice | (smr 2835)

Tuesday 25 October 2016

- AGH (Giambiagi Lecture Hall) (09:00-17:30)

| time | title | presenter |
|-------|--|-----------------|
| 09:00 | Measures of similarity and dissimilarity, especially for community composition data | PIERRE LEGENDRE |
| 09:45 | Multiple linear regression. R-square, adjusted R-square, AIC, tests of significance | PIERRE LEGENDRE |
| 10:30 | Coffee Break | |
| 10:50 | Polynomial regression | DANIEL BORCARD |
| 11:40 | Partial regression and variation partitioning | DANIEL BORCARD |
| 12:30 | Lunch | |
| 14:00 | Seminar prof. M. Scardi: Machine learning and neural networks in R for ecological data analysis (Practice) | MICHELE SCARDI |
| 15:30 | Practice (Coffee break available 15:30:16:00) | |