Environmental Computing



Quantitative tutorials for the environmental sciences

Upcoming Events

There are no upcoming events.

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Getting started with R, data manipulation, graphics and statistics

Students and researchers in the environmental sciences require a wide range of quantitative skills in analytical and data processing software, including R, geographic information systems (GIS) and the processing of remotely sensed data. There is increasingly a need to ensure transparency of data processing supported by statistical analyses to justify conclusions of scientific research and monitoring for management

Recently added tutorials

- → Version control
- → Power analysis

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and policy. This site is a brief introduction to techniques for data organisation, graphics and statistical analyses.



- → Introduction to myabund
- → Using loops
- → Making simple maps

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Other UNSW quantitative resources

- → Eco-stats research blog
- → Stats Central @ UNSW



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Site content has been developed by researchers and students from the <u>School of Biological</u>, <u>Earth and Environmental Sciences</u> and the <u>School of Mathematics and Statistics</u> at the <u>University of New South Wales</u>, <u>Australia</u>.

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