



ISOS Course

MATLAB Intro

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24 - 27 September 2018 | 09:00 – 16:30 h

In this course you get an introduction to MATLAB – a high-level language and interactive environment for numerical computation, visualization, and programming.

Contents

- | Basics of MATLAB (vectors & matrices, basic mathematical operations)
- | Control flow (loops and if-statements, scripts and functions)
- | Data import and export
- | Visualization (2-D and 3-D)
- | Input and output using the command line
- | Help and documentation
- | Efficient programming by vectorization

Venue: Leibnizstr. 1, room 8

ISOS candidates have priority in our courses.

Usually, child care can be provided – please get in touch with us as soon as possible.



Please register online at
www.futureocean.org/isos

