

MAESTRO training @ NDAR: modeling and basic analysis. Antibes, 12-14 September 2017



A 3-day MAESTRO training workshop will be held in our offices on 12-14 September 2017.

The instructor is Stéphane DARDEL, NA. The course will be held in English, and other languages will be supported (French, Italian).

The course is for beginners and intermediate users. The materials covered include:

- ✓ Modeling environment and GUI
- ✓ Modeling, element types
- ✓ Integrity checks
- ✓ Groups, tanks, loading the model.
- ✓ NAPA and GHS interfaces
- ✓ Nastran interface
- ✓ Hydrostatic balance and inertia relief
- ✓ Restraints
- ✓ Basic analysis: deformation & stresses
- ✓ Basic analysis: limit state evaluation
- ✓ Fine mesh analysis
- ✓ Introduction to MAESTRO-WAVE
- ✓ Introduction to Optimization

Course fees are 750€ / day, lunch will be provided. Advance payment of the fee is required to confirm registration. A minimum of 2 registered attendees is requested to maintain the course. Registration will be accepted on a first come first served basis, places are limited.

10% DISCOUNT FOR EARLY BIRD REGISTRATION

Register **before 12 August 2017** and benefit of a 10% discount on the course fees.

A MAESTRO license will be provided during the course free of charge, and participants should bring their laptops (any modern laptop or netbook will run MAESTRO comfortably in the context of the training course).

It is encouraged that participants bring their own plans and drawings in order to work hands-on their own projects.

For more information or logistics questions, please contact ndar@ndar.com.

Looking forward to seeing you at the course,

Stéphane DARDEL

NDAR / Design Systems & Technologies™
150 rue de Goa, 06600 Antibes, France
tel +33-4-9291 1324 / fax +33-4-9291 1338
ndar@ndar.com / www.ndar.com



UNSUBSCRIBE : if you wish to no longer receive notices from NDAR / Design Systems & Technologies, please simply reply to this mail at ds-t@ds-t.com placing the word UNSUBSCRIBE in the title. While it is our intention to contribute useful information to our correspondents, we do apologize should our initiative have inconvenienced you in any way.