Interactive

Bring your computers with SIEMENS NX on them

The courses will be implemented in an interactive manner. Attendees will be given a brief lecture about the day's topics and then there will be several related examples. Doing the practice examples simultaneously with the instructor will be very beneficial for the attendees.

Interactive SIEMENS NX Courses

22-25 September 2014

METU, EEE Building

Meeting Room D-115

Organized by Tolga Çiftçi

CEMETU
Computational Electromagnetics
Middle East Technical University

Program Details

22 September (18:00-20:00)

Introduction

- Program interface
- File types, import-export
- Basic drawing
- View options

By Atıf Emre Ofluoğlu

23 September (18:00-20:00)

2D Objects

- Coordinate systems and reference points
- Linear and circular drawing
- Distance customizations
- Layer implementation

By Ilyas Genel

24 September (18:00-20:00)

3D Objects

- Creating 3D objects
- Modifying objects
- Unusual objects
- Editing work sections and dimensions

By Özer Gökçe

25 September (18:00-20:00)

Meshing

- 2D/3D mesh
- Duplicate mesh control
- Mesh matching conditions
- Unv.-Matlab relations

By Akif Yılmaz

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