LECTURER:
prof. Giorgio GUARISO, Department of Electronics Information and Bioengineering (DEIB), Politecnico di Milano, Bld. 20 room 201, 2nd floor; tel. 02 2399 - 3559 (Milano) - 7542 (Como), giorgio.guariso@polimi.it OFFICE HOURS: Tuesday 10 -12 a.m.

TUTORS:
Ing. Francesca RECANATI, Department of Electronics Information and Bioengineering (DEIB), Politecnico di Milano, Bld. 20 room 238, 2nd floor; tel. 02 2399 – 4030, francesca.recanati@polimi.it

Ing. Anna PедерЗОЛІ, Department of Mechanics and Industrial Engineering (DIMI), University of Brescia, Via Branze 38, 25121 Brescia, tel. 033 2789562, anna.pederzoli@unibs.it

COURSE STRUCTURE lectures: 30 h, practice: 20 h = 5 Credits (each module)

TIMETABLE (Lessons, Practice)
Wednesday 10.15 – 13.15 Room S.1.6, 13.15 – 16.15 Room T.0.1
Thursday 11.15 – 14.15 Room D.0.2

For practice, a (charged) notebook with Excel is (almost) needed. A limited number of electric plugs will be available.

TEACHING MATERIAL
The course follows the lecturer’s handouts available on the course website (URL above). Other useful material will be linked on the same site.

EXAMS
The final mark will be composed by three parts:
1. 60% a final test (minimum 15/30) in written form, concerning the analytical solution of simple problems and the answering of short questions. It will be in February, in July, in September on the dates fixed by the School, jointly with 2nd mod. (ing. Giuliani)
2. 15% homework1: presentation of a research paper assigned by the teacher or proposed by the student
3. 25% homework2: solution of a numerical exercise assigned by the teacher, to be sent to giorgio.guariso@polimi.it at any time before the registration of the final mark.