POLITECNICO
MILANO 1863

Laurea Magistrale in INGEGNERIA NUCLEARE

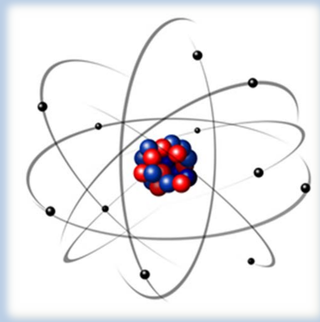
Master of Science in Nuclear Engineering

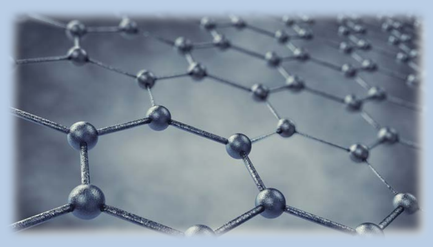
www.ingnucleare.polimi.it

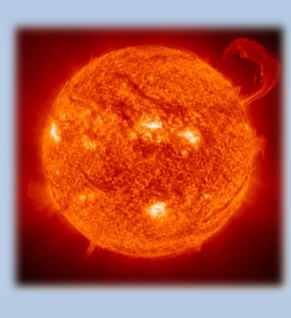
FISICA E MATERIALI PER L'INGEGNERIA NUCLEARE

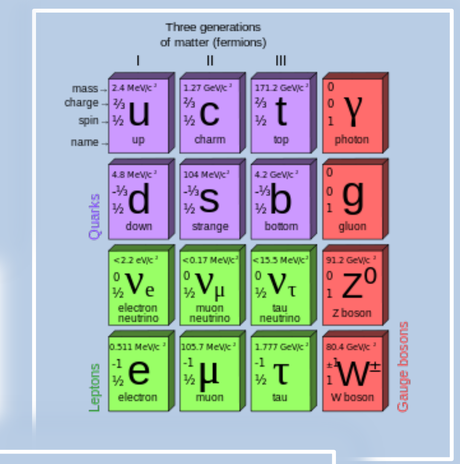
Cosa potrai studiare

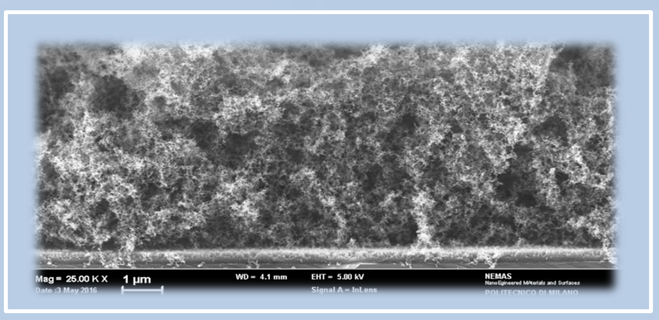
- FISICA ATOMICA
- FISICA DEL NUCLEO E DELLE PARTICELLE
- FISICA DEI PLASMI
- FISICA DELLO STATO SOLIDO
- FISICA STATISTICA
- FISICA DEL REATTORE NUCLEARE
- FISICA DEI MATERIALI NUCLEARI
- FISICA DELLE NANOSTRUTTURE
- FISICA DEGLI ACCELERATORI
- NANOMATERIALI PER LA CONVERSIONE DI ENERGIA
- TECNICHE NUCLEARI PER L'ANALISI DEI MATERIALI
- PLASMI PER L'INGEGNERIA DELLE SUPERFICI

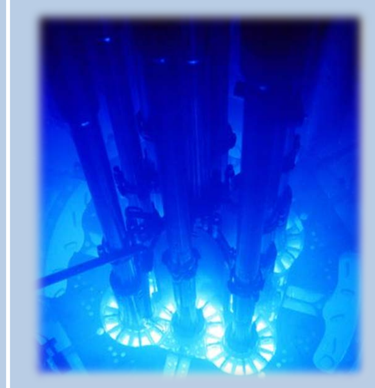






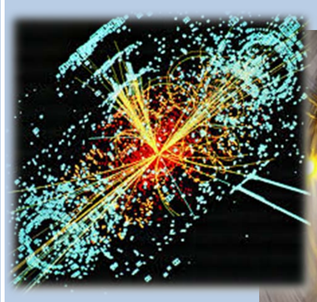




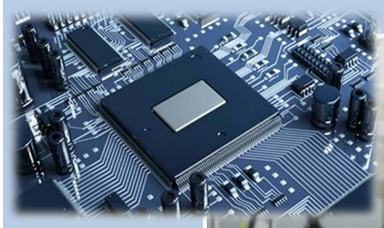


Cosa potrai fare dopo

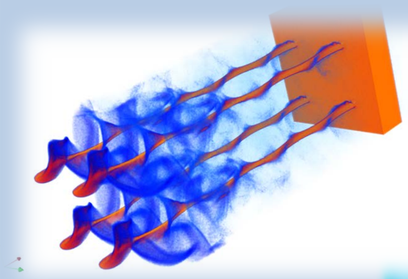
FISICA NUCLEARE E DELLE ALTE ENERGIE

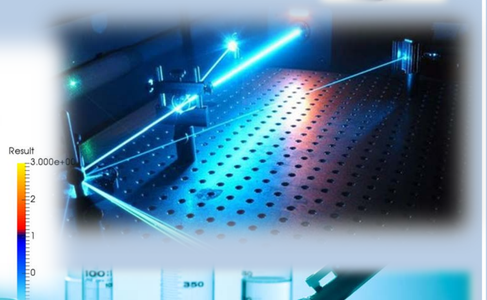


INDUSTRIA MICROELETTRONICA

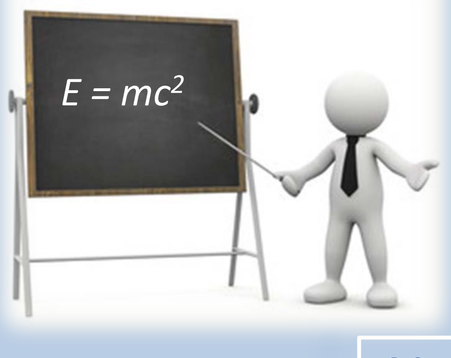


RICERCA E SVILUPPO IN ENTI E SOCIETÀ PRIVATE

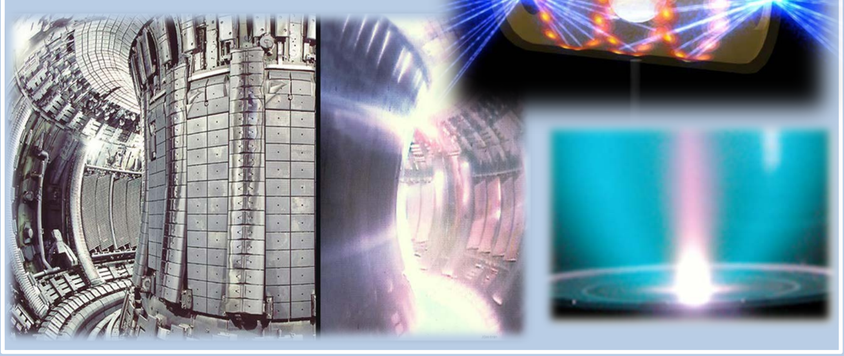




DOTTORATO, CARRIERA ACCADEMICA, INSEGNAMENTO



FISICA DEI PLASMI E FUSIONE



NANOTECNOLOGIE E MATERIALI INNOVATIVI