CAMPO PRINCIPALE DELLA RICERCA:
Engineering

SOTTOCAMPO DELLA RICERCA:
Aerospace engineering
Agricultural engineering
Biomaterial engineering
Biomedical engineering
Chemical engineering
Civil engineering
Communication engineering
Computer engineering
Control engineering
Design engineering
Electrical engineering
Electronic engineering
Geological engineering
Industrial engineering
Knowledge engineering
Maritime engineering
Materials engineering
Mechanical engineering
Microengineering
Nuclear engineering
Precision engineering
Process engineering
Project engineering
Simulation engineering
Sound engineering
Surveying
System engineering
Thermal engineering
Water resources engineering
Other

CAMPO PRINCIPALE DELLA RICERCA:
Chemistry

SOTTOCAMPO DELLA RICERCA:
Analytical chemistry
Applied chemistry
Biochemistry
Combinatorial chemistry
Computational chemistry
Heterogeneous catalysis
Homogeneous catalysis
Inorganic chemistry
Instrumental analysis
Instrumental techniques
Molecular chemistry
Organic chemistry
Physical chemistry
Reaction mechanisms and dynamics
Solar chemistry
Structural chemistry
Other