

## **TENURE TRACK POSITIONS**

in Nanotechnology, Materials Science, Multi-scale Modeling of Materials and Energy

The Italian Institute of Technology (IIT) is pleased to announce multiple new tenure-track faculty openings in broad areas of Nanotechnology, Materials Science, Multi-scale Modeling of Materials and Energy as part of an ambitious plan to expand our tenure-track system by more than 100 scientists over the next decade. We seek dynamic, highly motivated, independent and innovative researchers to join our community of scientists and technologists engaged in cutting-edge research and development. Candidates must be creative thinkers who span traditional scientific boundaries, with the overarching goal of melding science and technology to improve human health, welfare and sustainability.

IIT has state-of-the-art facilities and has rapidly established itself among top research institutes worldwide. IIT has a strongly international character, with more than 40% foreign scientific staff drawn from over 50 countries worldwide.

The new tenure-track scientists will be intellectually and financially independent (i.e., principal investigators) and will enjoy world-class start-up and operational funding, as well as internationally competitive salaries and benefits. IIT also strongly encourages and assists its scientists in expanding their research scope by obtaining independent external support from national, European and international funding agencies. We encourage non-Italians and Italians, both abroad and in Italy, to apply.

For more details and to apply visit: www.iit.it/tenure

Deadline for applications is 31 March 2015