

**Professor Saulius Kaciulis** 

Foreign Member of the Lithuanian Academy of Sciences since 2023

Professor S. Kaciulis – Director of Research Institute for the Study of Nanostructured Materials (CNR - ISMN), PO Box 10, 00015 Monterotondo Stazione, Roma, Italy. Date and place of birth: 15th April 1955 Vilnius, Lithuania.

## Education

1972–1977 – MS, graduated with summa cum laude Physics University of Vilnius, Lithuania. 1983 – PhD Physics of semiconductors University of Vilnius, Lithuania.

## Work experience

**1977–1992** – Engineer, Researcher, Head of Laboratory, Senior Researcher, Deputy Director. Centre of Technology of the Institute. Semiconductor Physics Institute, Goshtauto 11, LT-2600, Vilnius, Lithuania.

**1992–1997** – visiting Professor. Institute of Materials Chemistry (CNR - ICMAT), PO Box 10, 00015 Monterotondo Stazione, Roma, Italy.

**1997–2001** – Senior Researcher. Institute of Materials Chemistry (CNR - ICMAT), PO Box 10, 00015 Monterotondo Stazione, Roma, Italy.

**2001–2020** – Senior Researcher. Institute for the Study of Nanostructured Materials (CNR - ISMN), PO Box 10, 00015 Monterotondo Stazione, Roma, Italy.

**2020–till now** – Director of Research. Institute for the Study of Nanostructured Materials (CNR - ISMN), PO Box 10, 00015 Monterotondo Stazione, Roma, Italy.

Main activities and responsibilities – Coordination and evaluation of research projects, management of surface analysis laboratory.

## **Teaching activities**

**1996–1998** – course of the lectures "Spectroscopic techniques for solid state characterization" at the Dept. of Physics and Mathematics, University of Camerino, Italy.

2000–2003 – tutor of two PhD students (Materials Science) at the University of Rome "Tor Vergata".

**2005–2017** – course of the lectures on surface analysis for graduating students at the Dept. of Industrial Eng., University of Rome "Tor Vergata".

**2011–2021** – tutor of PhD students (Materials Engineering) at the University of Rome "Tor Vergata".

**2019–2021** – course of the lectures Characterization of Nanoengineering Systems for international students graduating in Chemical Nano Engineering in the program Erasmus Mundus at the University of Rome "Tor Vergata".

## Additional information

**Since 2005** he is a member of International advisory board of the conference ECASIA (European Conference on Applications of Surface and Interface Analysis); a member of the Commission for the doctorate (PhD) in Materials Engineering at the Department of Engineering of the University of Rome "Tor Vergata"; member of editorial boards of the following journals: *Nanomaterials* (MDPI, Switzerland), *Coatings* (MDPI, Switzerland), *Surface and Interface Analysis* (Wiley, UK) and *Materials Science* (KTU, Lithuania).

**Since 2008** is a member of the Committee "Physical Metallurgy and Materials Science" of the Italian Association of Metallurgy (AIM).

Professor S. Kaciulis is Co-author of over 230 scientific publications, 1 book (in Italian) and 1 patent. His publications have accumulated Hirsch citation index h = 34 [Scopus, 2022].

S. Kaciulis is included in the list of top Italian scientists in the field of Material and Nano Sciences: <u>https://topitalianscientists.org/TIS\_HTML/Top\_Italian\_Scientists\_Material\_Nano\_Sciences.htm</u> More information:

<u>Saulius KACIULIS | Research Director | PhD, Prof. | Italian National Research Council, Rome |</u> <u>CNR | Institute of Nanostructured Materials ISMN | Research profile</u>

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