

Manuel Cardona Lectures

These lectures provide the opportunity to hear from some of the most prominent researchers in nano-related fields. They stand in tribute to Prof. Manuel Cardona, a key figure in the history of the ICN2.



Anders Hagfeldt

Professor in Physical Chemistry at Laboratory of Photomolecular Science, Swiss Federal Institute of Technology Lausanne (EPFL), Switzerland



Tuesday 24 march, 15h



ONLINE via ZOOM
Details about how to connect will be published [HERE](#)

Invited by:

Dr Mónica Lira Cantu
Nanostructured Materials for Photovoltaic Energy Group, ICN2

Nanoscale Solar Energy Converters

Anders Hagfeldt is Professor in Physical Chemistry at EPFL, Switzerland. He obtained his Ph.D. at Uppsala University in 1993 and was a post-doc with Prof. Michael Grätzel (1993-1994) at EPFL, Switzerland. His research focuses on the fields of dye-sensitized solar cells, perovskite solar cells and solar fuels. From web of science February 2020, he has published more than 530 scientific papers that have received over 65,000 citations (with an h-index of 123). He was ranked number 46 on a list of the top 100 material scientists of the past decade by Times Higher Education. In 2014-2019 he was on the list of Thomson Reuter's Highly Cited Researchers. He is a member of the European Academy of Sciences, Royal Swedish Academy of Sciences, Stockholm, Royal Society of Sciences in Uppsala, and the Royal Swedish Academy of Engineering Sciences in Stockholm. He is Doctor Honoris Causa at Université Paris Diderot, France.

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