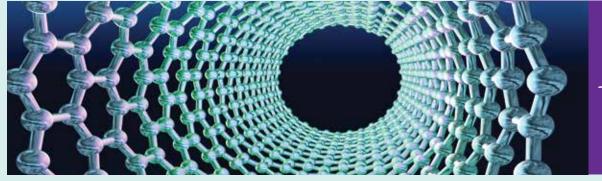
# CALL FOR PAPERS **RAN'20** 5<sup>th</sup> WORLD CONGRESS ON RECENT ADVANCES IN NANOTECHNOLOGY OCTOBER 11 - 13, 2020 | VIRTUAL CONGRESS



**Extended Paper** Submission Deadlines: JULY 25. 2020

**Extended Early-Bird** Registration AUGUST 12, 2020

ICNNFC'20 5th International Conference on Nanomaterials, Nanodevices, Fabrication and Characterization www.icnnfc.com

5<sup>th</sup> International Conference on Nanomedicine, Drug Delivery, and Tissue Engineering NDDTE'20 www.nddte.com

#### THE CONGRESS PROCEEDINGS WILL BE INDEXED BY SCOPUS AND GOOGLE SCHOLAR

#### RAN'20 is composed of 2 conferences, while each conference consists of an individual and separate theme, they share considerable overlap, which prompted the organization of this congress.

The goal of this undertaking is to bring together experts in each of the specialized fields, and at the same time allow for cross pollinations and sharing of ideas from the other closely related research areas. Interested authors, researchers, and industrial experts are invited to register for the conference that best resonates with their technical background. At the same time, attendees are permitted, and even encouraged, to attend talks from co-located conferences.

## SUBMISSIONS

Submissions in the form of extended abstracts, short papers, and full manuscripts are welcome. All submitted papers will be peer reviewed. All accepted and presented papers will be published in the conference proceedings, under an ISBN reference in a USB drive. The online version of the proceedings will also be published under an ISSN reference and each paper in the proceedings will be assigned unique DOIs by CrossRef.



#### **CONGRESS CHAIR**

**Dr. Wolfgang Ensinger** Technische Universität Darmstadt, Germany

Wolfgang Ensinger studied chemistry and physics at the Universities in Karlsruhe and Heidelberg in Germany. He received his PhD in 1988 from Heidelberg University. Thereafter, he was a guest researcher at Osaka National Research Institute in Japan, lecturer at Institute of Solid State Physics at University Augsburg and professor of Analytical and Nuclear Chemistry at University of Marburg. Since 2004, he is a full professor of Material Analysis at Technical University of Darmstadt in Germany. His research topics include formation of thin films and nanostructures, including nanochannels, nanowires and nanotubes. He has authoredco-authored more than 200 peer-reviewed scientific publications.









#### PLENARY SPEAKER



## **Dr. Philippe Knauth**

Aix Marseille University, France ICNNFC'20 Plenary Speaker

#### KEYNOTE SPEAKER



## Dr. Seongtae Bae

University of South Carolina, USA NDDTE'20 Keynote Speaker



## Dr. Federico Rosei

Institut national de la recherche scientifique (INRC), Canada ICNNFC'20 Keynote Speaker



## Dr. Maria Luisa Di Vona

University of Rome Tor Vergata, Italy ICNNFC'20 Keynote Speaker

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