
**Special Symposium with a round table and panel discussions
Announcement:**

**Recent Advances on Hydrogen Embrittlement Understanding
and Future Research Framework**

Organized by

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Our aim is to bring together top scientists and researchers in the field of hydrogen embrittlement in order to present the latest achievements, current state of the art and the future research framework in understanding of hydrogen embrittlement phenomena.

The main objective of this Special Symposium with a round table and panel discussions is to enable an open and productive dialogue between all disciplines which study hydrogen embrittlement phenomena from any scientific or technological perspective and which in turn are being transformed by continuous advances in materials science and technology.

The idea is to attract top researchers in hydrogen embrittlement phenomena to participate with papers and to join the Special Symposium with a round table and panel discussions.

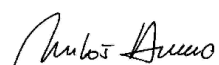
Please send by email your expression of interest with a tentative title of your presentation together with the name, affiliation and email address of the corresponding author and the names of co-authors **before December 30, 2018** to: mdjukic@mas.bg.ac.rs (Milos Djukic, Associate Prof.)

Please feel free to **submit your Abstracts online before January 31, 2018**. (<http://www.ecf22.rs/>)

We are looking forward to hearing from you and working closely with you for the organization of a successful Symposium.



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