



Union Internationale Pour La Science, La Technique et Les Applications du Vide
International Union for Vacuum Science, Technique and Applications
Internationale Union für Vakuum Forschung, Technik und Anwendung



The French Vacuum Society, SFV, welcomes you to
the **135th Executive Council Meeting (ECM-135) of the IUVSTA**
which will take place **19 - 20 November 2021 in Marseille, France.**

The EC Meeting will take place at the City Center Vieux Port, 2 rue Henri Barbusse, 13001 Marseille on Friday November 19 and Saturday November 20 afternoons from 12 :45 am CEST to 17:30 pm.

The IUVSTA Highlights will take place on Monday November 22 morning as a special session of EVC16 ; the access is free for the participants of the ECM135.

Still on Monday November 22, the lunch will be taken at the conference, and there will be transfer to ITER by coach and visit in the afternoon (departure at the Congress Center at 1 :30 pm exactly). The return from ITER is scheduled at about 6 :30 pm in Marseille center.

Registration for in person attendance is at <http://www.iuvsta-ecm135.com>

N!B! The IUVSTA Highlight Seminar is incorporated as part of EVC16 on November 22 to November 25, 2021 in Marseille, <https://www.evc16.org>



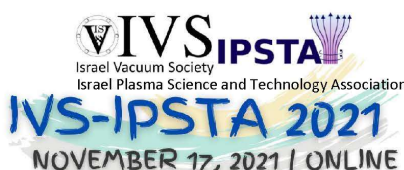
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Message from the Israel Vacuum Society

Free Registration
 scan the barcode to register

get the Zoom links

& submit your questions to
 the speakers



<< Virtual exhibit booths >>
 &
 << Poster session >>

<< Meet our Plenary Speaker!
 >>

Prof. Yi Cui
 Stanford University



<< 8 Prestigious Excellence AWARDS >>

7 parallel sessions

- **Surface science**
- **Energy & Catalysis**
- **Soft & Biological Matter**
- **Nanomaterials & Nanotechnology**
- **Nanoelectronics & Spintronics**
- **Sensors & Printing**
- **Plasma**

Partial speaker list

- Reshef Tenne (WIS)
- Oleg Gang (Columbia)
- Andras Kis (EPFL)
- Zeev Zalevsky (BIU)
- Uri Raviv (HUJI)
- Michael Keidar (GWU)
- Molly Stevens (ICL, London)
- Otto Landen (LLNL)
- Oded Shoseyov (HUJI)
- Yossi Rosenwaks (TAU)
- Martin Castell (Oxford)
- Leo Gross (IBM Zurich)
- Eduardo Ahedo (UC3M)

Focused roundtable discussions (NEW)

- *Nanomaterials & nanotech: the next 20 years*
- *Plasma for a green earth & Space Plasma Propulsion*
- *Bioderived materials for health applications: challenges/opportunities*
- *3D printing for defense applications*
- *Atomic-scale manufacturing, surface science and quantum circuits*
- *Future of Electronics*

**+ Posters, exhibitors, prizes = all this for free,
 no mask required, and no green pass 😊**