

Utsunomiya and Guadalajara University Photonics Joint Meeting 2021

Fecha:

Jue, 25 Mar 2021 - 17:00 a 21:00

Sede:

Virtual

Invitan:

Centro Universitario de Ciencias Exactas e Ingenierías

The 1st joint research meeting related to optics and photonics fields held between Utsunomiya in Japan and Guadalajara University un México.

Speakers:

- Prof. Yoshio Hayasaki, Holographic Laser Excitation of Materials for Laser Processing and Volumetric Display.
- Prof. Nathan Hagen, Remote Sensing of Gas Leak Rate with Video-Rate Gas Imaging Cameras.
- Prof. Mitsuo Takeda, Coherence Holography as a Coherence Synthesizer.
- Prof. Toyohiko Yatagai, Holographic Mass-Data Storage Based on Phase Multiplexing Technique.
- Jorge Luis Flores Núñez, Cancer Detection Employing Thermography Images.
- Prof. Francisco Joel Cervantes Lozano, The Fresnel Gaussian Invariant Diffraction Integral Applied to the Optical Diffraction Surface Calculations.
- Prof. Mario Alberto García Ramírez, MoS₂ the New Holy Grail for Semiconductors.
- David I. Serrano García, Retardance Measurements Employing a Dual Rotating Polarizer Approach.

25 de marzo, de 17:00 a 21:00 h.

Registro en: <https://ugup2021.com/> ^[1]

Tipo de evento:

[Actividad general](#) ^[2]

URL Fuente:

<https://comsoc.udg.mx/cartelera-udeg/utsunomiya-and-guadalajara-university-photonics-joint-meeting-2021?width=600px&height=400px&inline=true&mini=2019-02>

Links

[1] <https://ugup2021.com/>

[2] <https://comsoc.udg.mx/tipo-de-evento/actividad-general>