



Sociedad Mexicana de Ciencia y Tecnología de Superficies y Materiales A.C.

<http://https://www.smctsm.org.mx/>

Ave. Instituto Politécnico Nacional 2508; Col. San Pedro Zacatenco; 07360 Ciudad de México
Departamento de Física, CINVESTAV; Tel: +52(55)5747-3828

Cristo Manuel Yee Rendón

Presidente

UAS

cristo@uas.edu.mx

María Leticia Pérez Arrieta

Secretaria

UAZ

lperez@fisica.uaz.edu.mx

Eduardo Martínez Guerra

Tesorero

CIMAV

eduardo.martinez@cimav.edu.mx

Mildred Quintana Ruiz

Vocal de Congresos

UASLP

mildred.quintana@uaslp.mx

Ateet Dutt

Vocal de Cursos

IM-UNAM

adutt@iim.unam.mx

Yenny Lucero Casallas

Moreno

Vocal de Publicaciones

UPIITA-IPN

ycasallasm@ipn.mx

Emmanuel Haro Poniatowski

Presidente Anterior

UAM-Iztapalapa

haro@xanum.uam.mx

September 2st, 2023

Chair ICSMV 2023

Dear ,

On behalf of the Organizing Committee of the XVI International Conference on Surface, Materials and Vacuum (XVI-ICSMV), I thank you for your important contribution as a Chair of the symposium.

The ICSMV is an annual international meeting that offers an exciting multidisciplinary setting and an interactive forum to discuss advances in materials, surfaces, interfaces, and vacuum science.

<https://site.smctsm.org.mx/2023-conference/>

The Conference will be a hybrid event from September 25-29th, 2023 in Zacatecas, Zacatecas, Mexico. We will have the face-to-face event with the required interaction, complemented by the robust and user-friendly internet platform WHOVA, in combination with ZOOM. We are sure that your participation will greatly contribute to the success of the congress.

Sincerely yours,

Mildred Quintana, Congress Chair