

March 17-18, 2022

RACMI-2022 Online



**Annual Meeting
Mexican Interpore Chapter
(RACMI 2022 – Online)
March 17 -18 2022**

We are pleased to invite the community related to the research and development of applications in Porous Media to participate in the Annual Meeting of the Mexican Chapter of InterPore (RACMI 2022), which will also be held online on this occasion due to the circumstances of COVID-19, on March 17 and 18, 2022. [Mexico Interpore Chapter \(CMI\)](#) is part of the [International Society for Porous Media \(InterPore\)](#).

The technical program of the event is structured in a workshop format, with plenary conferences, thematic sessions with presentations, which will allow a better interaction between participants.

The thematic sessions are: (a) **Artificial Porous Systems**, (b) **Soils and Aquifers**, (c) **Conventional Energy Systems**, (d) **Geothermal Systems**, (e) **Environmental Systems** and (f) **Other Applications**.

The presentations will be 20 minutes long (15 minutes of presentation and 5 minutes of questions). Interested parties must submit their summary no longer than one page in length to cmi.redes@gmail.com, no later than February 17, 2022, using the format of the attached example.

The registration costs include the International Interpore Membership and are as follows:

Interpore 2022 members (with fee covered as of January 17) – No cost
Professionals - \$900 (MXN)
Students - \$300 (MXN)

The data for deposit or bank transfer to CMI, are:

BBVA Bank

Account 110680648

CLABE 012180011106806487

Name Rodolfo Camacho Velazquez

Please send proof of payment to camachovrodolfo@gmail.com, with a copy to cmi.redes@gmail.com.

Important dates:

- Abstract receipt deadline: February 17, 2022
- Notification of acceptance of abstracts: March 03, 2022
- Program publication: March 07, 2022

8th ANNUAL MEETING
MEXICO INTERPORE CHAPTER

March 17-18, 2022

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- Registration payment: January 21 to March 17

Organizing Committee RACMI 2022

Dra. Anne Hansen Hansen (IMTA),
Dr. Rodolfo G. Camacho Velázquez (UNAM)
Dr. José Antonio Quevedo Tiznado (IMTA),
M.C. Isaac Bautista Pueyo (UNAM)
Dr. Martín Alberto Díaz Viera (IMP)
M.C. Fernando Alberto Alcántara López (UNAM)