BCM-SINGULARITIES

4th meeting on singularities
Brazil-Chile-Mexico

March 11-15, 2019, Talca, VII Región, Chile

First Announcement

In August of 2013, as satellite of the Mathematical Congress of the Americas edition 2013, the first Brazil-Mexico meeting on singularities took place in Querétaro. This congress led an international congress on singularities between the two countries being held every two years. In 2015 the second Brazil-Mexico meeting on singularities took place in Salvador, Bahia, Brazil, with the third meeting following in 2017 at the Instituto de Matematicas, UNAM, Unidad Cuernavaca, in Cuernavaca, Mexico, as a satellite conference of the 3rd PRIMA Congress 2017. For the fourth meeting on singularities (BCM-Singularities) Chile has been invited to participate as a permanent member, therefore the event will be held from the 11th to the 15th of March, 2019, at the "Instituto de Matemática y Física" at the University of Talca, in Talca, Chile.

Registration Fee:

- Researchers: 100 usd (68.000 clp)

- Students: 50 usd (34.000 clp)

You can find the web page at the following addresses:

http://inst-mat.utalca.cl/html/index.php/BCM-SINGULARITIES

or **https://goo.gl/TpUhgz** or by scanning the QR code:

Here we will be posting further information about the event. For more information, please contact:

bcm@inst-mat.utalca.cl

Registration: The registration for the event is now open on the web page of the meeting. **Deadline: February 20, 2019**.

Posters : If you want to apply to present a poster, please send a PDF of your poster propositon to bcm@inst-mat.utalca.cl to be analyzed by the scientific committee. **Deadline: February 10, 2019**.

List of confirmed speakers

- Roberto Callejas-Bedregal, Universidade Federal da Paraíba, Brasil.

- Aurelio Menegon, Universidade Federal da Paraíba, Brasil.

- Otoniel Nogueira, Universidad Nacional Autónoma de México, México.

- José Edson Sampaio, Universidade Federal do Ceará, Brasil.

- Jawad Snoussi, Universidad Nacional Autónoma de México, México.

- Jose Luis Cisneros, Universidad Nacional Autónoma de México, México.

- Daniel Duarte, Universidad Autónoma de Zacatecas, México.

- Arturo Giles, Universidad Autónoma de Aguascalientes, México.

- Nhan Nguyen, Universidade de São Paulo, Brasil.

- Thiago da Silva, Universidade Federal do Espírito Santo, Brasil.

- Miriam Pereira, Universidade Federal da Paraíba, Brasil.

- Nivaldo Grulha, Universidade de São Paulo, São Carlos, Brasil.

- Jorge Vitorio Pereira, Instituto Nacional de Matemática Pura e Aplicada, Brasil.

- Pedro Montero. Chinese Academy of Sciences, Beijing, China.

- Paola Comparin, Universidad de la Frontera, Chile.

- Javier Elizondo, Universidad Nacional Autónoma de México, México.

- Alvaro Liendo, Universidad de Talca, Chile.

- Miguel Fernandez Duque, Universidad Nacional Autónoma de México, México.

- Carlos Guzman, Centro de Investigación en Matemáticas, México.

- Josnei Novacoski, Universidade de São Paulo, São Carlos, Brasil.

- Julio Rebelo, Université Paul Sabatier, France.

- Alexandre Fernandes, Universidade Federal do Ceará, Brasil.

- Robert Auffarth, Universidad de Chile, Chile.

- Raimundo Araujo, Universidade de São Paulo, Brasil.

- Saurabh Trivedi, Universidade de São Paulo, São Carlos, Brasil.

- Maico Ribeiro, Universidade Federal do Espírito Santo, Brasil.

- Michelle Morgado, Universidade Estadual Paulista, Brasil.

- Farid Tari, Universidade de São Paulo, São Carlos, Brasil.

- Rafaella Martins, Universidade de São Paulo, São Carlos, Brasil.

Comittees

Scientific Committee

- Giancarlo Urzúa, Ponticifia Universidad Católica de Chile, Chile.

- José Seade, Instituto de Matemáticas, Universidad Nacional Autónoma de México, México.

- Maria Aparecida Ruas, Universidade de São Paulo, São Carlos (USP), Brasil.

- Mark Spivakovsky, CNRS, Institut de Mathématiques de Toulouse, France, Universidad Nacional Autónoma de México, México.

- Maximiliano Leyton, Instituto de Matemática y Física, Universidad de Talca, Chile.

Organizing Committee

- Andrés Daniel Duarte, Universidad Autónoma de Zacatecas, México.

- Alvaro Liendo, Instituto de Matemática y Física, Universidad de Talca, Chile.

- Claudia Reynoso, Universidad de Guanajuato, México.

- Maximiliano Leyton, Instituto de Matemática y Física, Universidad de Talca, Chile.

- Michelle F. Z. Morgado, Universidade Estadual Paulista (UNESP), Brasil.

- Roberto Callejas-Bedregal, Universidade Federal da Paraíba (UFPB), Brasil.

Best Regards,

Organizing Committee

P.S. Please distribute this information to anyone who might be interested in this event. Thank you.