

Grav19, 1st Circular

We are pleased to announce that the conference Grav19 will be held in the city of Córdoba (Argentina), from April 8th through April 12nd, 2019.

This is the eighth in a series ("GravYY") of conferences organized by the [General Relativity and Gravitation Group](#) at [FaMAF](#) (Universidad Nacional de Córdoba) since Year 2006. The venue be the auditorium of FaMAF.

The conference is intended to bring together specialists working on gravitation and closely related topics, including classical and quantum gravity, data analysis, machine learning, mathematical relativity, numerical relativity, gravity in arbitrary dimensions, astrophysics and astro-particle physics.

The conference languages will be Spanish and English.

The list of invited speakers includes:

Parameswaran Ajith, International Centre for Theoretical Sciences, India.
Lars Anderson, Albert Einstein Institute, Germany.
Thomas Baumgarte, Department of Physics and Astronomy, Bowdoin College, USA.
Florian Beyer*, University of Otago, Nueva Zelandia.
Federico Carrasco, Universitat de les Illes Balears, España.
Ana Laura García Perciante, Universidad Autónoma Metropolitana, Mexico.
Gabriela Gonzalez*, Louisiana State University and LIGO, USA.
José Jaramillo, Institut de Mathematiques de Bourgogne , Franciae
Helmut Friedrich*, Max Planck institute for gravitational Physics, Germany.
Luis Lehner, Perimeter Institute for Theoretical Physics, Canada.
Steven Liebling, Long Island University, USA.
Carlos Palenzuela*, Universitat de les Illes Balears, España.
Alejandro Pérez*, Université de Marseille, France.
Frans Pretorius, Princeton University, USA.
Jorge Pullin, Louisiana State University, USA.
Martín Reiris, Centro de Matemática, Udelar, Montevideo, Uruguay.
Adam Rogers, Brandon University, Canada.
Olivier Sarbach*, Universidad Michoacana de San Nicolás de Hidalgo, Mexico.

*To be confirmed.

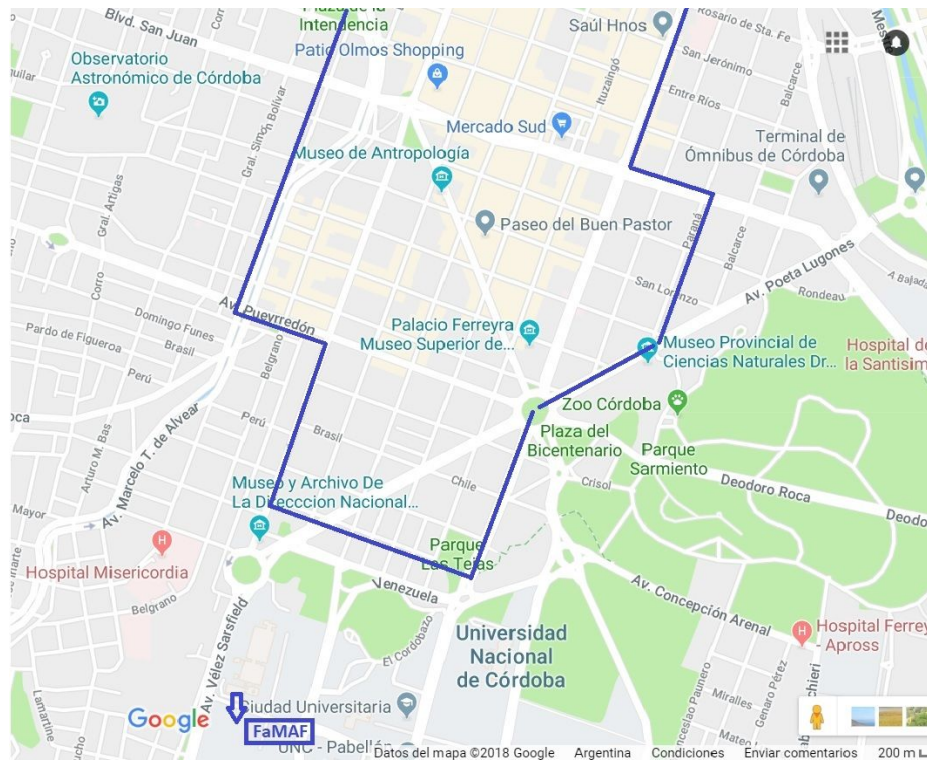
For registration and updates on the meeting please check the conference's web page:

<http://grg.famaf.unc.edu.ar/grav19/>

Applications should be filed through the webform in the above page by March 1st, 2019. The deadline for abstract submissions is March 10th, 2019.

Questions should be addressed to the Conference's email: gravconference@gmail.com

The area perimetered in blue below has multiple options of coffee shops, pubs, restaurants and other attractions. We recommend booking hotels or apartments that are within the marked area.



In addition to Airbnb rentals, a suggested list of hotels in that region is:

- Hotel NH panorama
Marcelo T. de Alvear (La Cañada) 251.
<https://www.nh-hotels.com.ar/hotel/nh-cordoba-panorama>
- Hotel NH Córdoba Urbano
Marcelo T. de Alvear (La Cañada), 363.
<https://www.nh-hotels.com.ar/hotel/nh-cordoba-urbano>
- Caseros 248 Hotel
Caseros 248.
<https://www.solans.com/hotel-cordoba>

- Azur Hotel Boutique
San Jerónimo 243/257
<https://www.azurrealhotel.com/>
- Amerian Hotel
Bv. San Juan 165
<https://www.amerian.com/hotel/amerian-cordoba-park-hotel>
- Yrigoyen 111
Av. Hipólito Yrigoyen 111
<http://www.y111hotel.com/>
- Howard Johnson La Cañada Hotel & Suites
Figueroa Alcorta 20
<https://www.howardjohnsoncordoba.com/>

And of apart hotels:

- Coralt Apartments Montevideo Aparthotel
Montevideo 250, Nueva Córdoba, 5000 Córdoba, Argentina
<http://www.coralt.com.ar/>
- Coralt Apartments
Bv. Arturo Illia 50
<http://www.coralt.com.ar/>
- Sol de Piedra Apart, Suites & Spa Aparthotel
Obispo Trejo 628.
<http://www.soldepiedra.com.ar/>
- AT suites Apartments
Bv. Illía 64
<https://atsuites.com.ar/>

Further information on the General Relativity and Gravitation group at FaMAF and the previous Grav meetings can be found at

<http://grg.famaf.unc.edu.ar/events.html>

Looking forward to seeing you at Grav19,
The Organization Committee.