

# DYADISC 7

**BRAZILIAN, CHILEAN AND FRENCH  
INTERPLAY FOR SYMBOLIC DYNAMICS**

*An attempt at a low-carbon intercontinental conference*

## VENUE UNICAMP

*(Barão Geraldo - Campinas - Brazil)*

### **Organizing Committee:**

Eduardo Garibaldi (Univ. de Campinas, Brazil)

João Gomes (Univ. Federal do Recôncavo da Bahia, Brazil)

Alejandro Maass (Univ. de Chile, Chile)

Ángel Pardo (Univ. de Santiago, Chile)

Paulina Cecchi (Univ. de Chile, Chile)

Rodolfo Gutiérrez-Romo (Univ. de Chile, Chile)

Sebastián Donoso (Univ. de Chile, Chile)

Fabien Durand (Univ. de Picardie Jules Verne, France)

Samuel Petite (Univ. de Picardie Jules Verne, France)

### **Scientific Committee:**

Artur Lopes (Univ. Federal do Rio Grande do Sul, Brazil)

Bryna Kra (Northwestern Univ., USA)

Maria Isabel Cortez (Pontificia Univ. de Chile, Chile)

**Dates:** December 9th - 11th, 2024

**Site:** <https://dyadisc7.sciencesconf.org/>

**Venue:** Instituto de Matemática, Estatística e Computação Científica  
Universidade Estadual de Campinas

<b>About IMECC - UNICAMP</b>	<b>1</b>
<b>Maps</b>	<b>2</b>
<b>Transportation</b>	<b>3</b>
<b>Phone Services</b>	<b>4</b>

## About IMECC - UNICAMP

An independent and autonomous university in terms of its educational policies, but financially, the university is subordinated to the State Government of São Paulo that provides funds for its operation. Thus, financial resources are derived mainly from the State Government of Sao Paulo and also from national and international institutions that promote the development through education and research.

UNICAMP was established in 1966 and is a public university. It is part of the SP state's public higher education system, which also includes two other universities: the University of São Paulo (USP) and the "Julio de Mesquita Filho" Paulista State University (UNESP). These public universities are free for any student who is accepted after a competitive examination among those who applies for any of them.

IMECC is a 45 year old Institute of Mathematics, Statistics and Scientific Computing and offers graduate and undergraduate programs in Mathematics, Applied Mathematics and Statistics. The Graduate Program in Mathematics is top level, according to Capes/Brazil.

# Maps

- Institutos da UNICAMP
- Faculdades da UNICAMP
- Atendimento Hospitalar
- Farmácias
- Mercados
- Restaurantes

# Transportation

## Internal Shuttle

UNICAMP offers a free internal shuttle service. You can check the schedules and routes on the Prefeitura da Unicamp website, through the official "Unicamp Serviços" app, or at bus stops within the university.

- Circular 1 Line
- Circular 2 Line

## Bus Lines

In addition to the internal shuttles, the following municipal bus lines (Campinas circular routes) pass through UNICAMP:

- 329: Cid. Judiciária/Shop. Dom Pedro/Hosp. das Clínicas/Unicamp/TBG
- 330: Terminal Central/Unicamp
- 337: TBG/Unicamp
- 266: Parque São Jorge/Shop. Dom Pedro/Hospital das Clínicas
- 332: Hosp. Clínicas/Rodoviária
- 336: TBG/Hosp. Clínicas

Buses in Campinas do not accept cash. You must obtain a Bilhete Único, a card that can be purchased and reloaded at terminals and some commercial locations, such as lottery outlets, or through the Transurc Smart app. With this card, the fare is R\$ 5.45.

- Bus Stations

# Phone Services

## Local Codes

- Area Code for Campinas: 19
- Country Code for Brazil: 55
- National Long Distance Calls: 0 + operator code + city code + phone number
- National Long Distance Collect Calls: 90 + operator code + city code + phone number
- International Long Distance Calls: 00 + operator code + country code + city code + phone number
- 0800 Calls: Call the desired number

## Emergency Numbers

- Police: 190
- First Aid: 192
- Fire Department: 193
- Ambulance (SAMU): 192
- Ministry of Health (COVID-19): 196
- Barão Health Center: 3289-9691 / Av. Albino José Barbosa de Oliveira, 893
- Barão Police Station (7th district): 3289-1088 / Av. Atilio Martini or Av. 2
- Women's Police Station: 3227-0080 / 3242-5003
- Water Service (Sanasa): 0800-772-1195 / 3735-5000
- Electric Power Service (CPFL): 0800-010-1010 / 3795-1705 / WhatsApp: (19) 99908-8888