

## ----- CONFERENCES -----

- **Victor Yohai**, Universidad de Buenos Aires:  
*Estimadores optimos basados en nociones de distancia.* (Wednesday 01/12, 14:00 hs FACULTAD DE INGENIERÍA QUÍMICA, Tercer Piso, Santiago del Estero 2829)
- **Isaac Meilijson**, Department of Statistics and Operations Research  
School of Mathematical Sciences:  
*On the expected diameter of an  $L_2$ -bounded martingale.* (Thursday 02/12, 11:30 hs. SALA CERIDE, GÜEMES 3450)
- **Hedibert Freitas Lopes**, The University of Chicago booth School of Business:  
*Parsimonious Bayesian Factor Analysis When the Number of Factors is Unknown.* (Friday 03/12, 10:30 hs., FACULTAD DE HUMANIDADES Y CIENCIAS, Planta Baja, CIUDAD UNIVERSITARIA)
- **Elie Aidekon**, Technische Universiteit Eindhoven:  
*Minimum of a branching random walk.* (Friday 03/12, 11:30 hs., FACULTAD DE HUMANIDADES Y CIENCIAS, Planta Baja, CIUDAD UNIVERSITARIA)
- **Eduardo Jordao Neves**, Universidade de São Paulo:  
*Signaling networks and type-dependent interaction models.* (Friday 03/12, 17:30 hs., FACULTAD DE HUMANIDADES Y CIENCIAS, Planta Baja, CIUDAD UNIVERSITARIA)

## ----- SHORT CONFERENCES -----

### SESSION A

WHEN? WEDNESDAY 01/12 , 15:00 hs.

WHERE? FACULTAD DE INGENIERÍA QUÍMICA, Tercer Piso, Santiago del Estero 2829

- **José Tovar Cuevas**, Universidad Estadual de Campinas:  
*Dependence of three diagnostic tests in the presence of verification bias.*
- **Julieta Molina**, Universidad de Buenos Aires:  
*Estimación Doblemente Protegida en Modelos Causales Estructurales.*
- **Andrea Rotnitzky**, Universidad Di Tella – Harvard School of Public Health:  
*Efficient and double-robust estimation in semiparametric odds ratio models.*

### SESSION B

WHEN? THURSDAY 02/12, 17:30 hs.

WHERE? SALA CERIDE, GÜEMES 3450

- **Alexsandro Gallo**, UNICAMP:  
*"Markov approximation" for pure phase in the Bramson and Kalikow example.*
- **Georgina Flesia**, Universidad Nacional de Córdoba:  
*Large gaps imputation in remote sensed imagery of the environment.*
- **Jorge Clarke**, Universidad de Concepción:  
*Numerical analysis for stochastic differential equations driven by fractional brownian motion.*

### SESSION C

WHEN? FRIDAY 03/12 , 16:00 hs.

WHERE? FACULTAD DE HUMANIDADES Y CIENCIAS, Planta Baja, Ciudad Universitaria

- **Andrew Hart**, Universidad de Chile:  
*Statistical Testing of Chargaff's Second Parity Rule in Bacterial Genomes.*
- **Mathew Lerasle**, Universidade de Sao Paulo:  
*A model Selection Approach for Interaction Neighborhood Estimation.*
- **Daniela Rodríguez**, Universidad de Buenos Aires:  
*Goodness-of-fit test for density estimation with directional data.*