

Jornada de Doctorandos en Matemáticas de la UVa 2021

9:00-9:40	Álvaro Samperio “Topology and parameter estimation for an electrical network based on algebraic variety learning and graph sparsification”
9:45-10:25	Daniel Camazón “Sequences of point blow-ups from a combinatorial point of view”
10:30-11:00	Seyma Bodur “Private Information Retrieval”
11:05-11:45	Ignacio Miguel “Quasianalyticity criteria in Mandelbrojt domains ”
11:45-13:10	Pausa café
13:10-13:40	Alejandro Rodríguez “A Simple Parametric Representation of the Hodgkin-Huxley Model”
13:45-14:15	Alberto González “Central limit theorem for general transportation costs”

<https://universidaddevalladolid.webex.com/meet/jsanzg>

**Sala de Grados II, Facultad de Ciencias
Viernes 2 de julio de 2021**

