

8th Croatian Mathematical Congress

Tuesday, 2 July 2024

Plenary lecture - D1 (10:00 - 10:50)

-Conveners: Marcus Waurick

time	[id] title	presenter
10:00	[51] Convection-enhanced diffusion in a critical case	OTTO, Felix

Plenary lecture - D1 (14:00 - 14:50)

-Conveners: Dean Crnković

time	[id] title	presenter
14:00	[31] Statistical properties of random dynamical systems	DRAGIČEVIĆ, Davor

Wednesday, 3 July 2024

Plenary lecture - D1 (08:30 - 09:20)

-Conveners: Zoran Vondracek

time	[id] title	presenter
08:30	[34] Near-critical random graphs, multiplicative coalescents and their properties	LIMIĆ, Vlada

Plenary lecture - D1 (14:00 - 14:50)

-Conveners: Andrej Dujella

time	[id] title	presenter
14:00	[32] Low degree points on modular curves	NAJMAN, Filip

Thursday, 4 July 2024

Plenary lecture - D1 (08:30 - 09:20)

-Conveners: Ninoslav Truhar

time	[id]	title	presenter
08:30	[40]	On Eisenstein series	HANZER, Marcela

Friday, 5 July 2024

Plenary lecture - D1 (08:30 - 09:20)

-Conveners: Dražen Adamović

time	[id] title	presenter
08:30	[46] Arc algebras and vertex algebra	MILAS, Antun

Plenary lecture - D1 (12:00 - 12:50)

-Conveners: Ninoslav Truhar

time	[id] title	presenter
12:00	[29] From Loewner's characterization of operator monotone functions to fundamental theorem of chronogeometry	SEMRL, Peter