First MODE Workshop on Differentiable Programming

Monday, 6 September 2021

<u>Opening and Keynote Lectures: Keynote Session: Differentiable Programming and Deep Learning</u> - Auditorium CYCL-01 (13:55 - 16:55)

-Conveners:	Pietro	Vischia
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time	[id] title	presenter
13:55	[1] Opening Lecture: Differentiable programming and design optimization	BAYDIN, Atılım Güneş
14:40	Discussion	
14:50	Small break	
14:55	[3] Keynote Lecture: JAX for scientific computing	Dr PASZKE, Adam
15:45	Discussion	
15:55	[2] Keynote Lecture: Generalization Properties of Deep Neural Networks Through The Prism of Interpolation	Prof. BELKIN, Mikhail
16:45	Discussion	