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Workshop on Science of Data Science | (smr 3283)

Friday 04 October 2019

Friday, 4 October - Budinich Lecture Hall (LB) (09:00-12:30)

time	title	presenter
09:00	Deep search without early information	SCOTT KIRKPATRICK
09:45	Beyond the thermodynamic limit in high-dimensional inference: finite size corrections and the «all-or-nothing» phenomenon	JEAN BARBIER
10:30	Coffee break	
11:00	An SDCA-powered inexact dual augmented Lagrangian method for fast CRF learning	GUILLAUME OBOZINSKI
11:45	Compressed sensing and optimal perceptron learning: Some ideas based on heuristic iteration	HAI-JUN ZHOU