

HARNESSING QUANTUM MATTER DATA REVOLUTION VIRTUAL SYMPOSIUM AND SUMMER SCHOOL AGENDA

Monday, June 7 th		Room
8:30am	Welcome	Keynote
9:00	Giuseppe Carleo	Keynote
10:00	Eun-Ah Kim	Keynote
11:00	Break	Lounge
11:30	Eugene Demler	Keynote
12:30pm	Poster Session	Poster
Tuesday, June 8 th		Room
9:00	Kilian Weinberger- Linear Regression, Logistic Regression, Lasso	Keynote
10:00	Kevin Young	Keynote
11:00	Break	Lounge
11:30	Juan Carrasquilla	Keynote
12:30pm	Poster Session	Poster
Wednesday, June 9 th		Room
9:00	Kilian Weinberger- Neural Networks, ConvNets	Keynote
10:00	Andrew Wilson- Probabilistic learning	Keynote
11:00	Hands-On Session	Class
Thursday, June 10 th		Room
9:00	Misha Lukin	Keynote
10:00	Andrew Wilson- Bayesian Neural Nets, GPs	Keynote
11:00	Hands-On Session	Class
Friday, June 10 th		Room
9:00	Kilian Weinberger- PCA / t-SNE	Keynote
10:00	Andrew Wilson- P-PCA (maybe), k-means <-> Gaussian mixture density estimation with EM	Keynote
11:00	Hands-On Session	Class

All Keynote Presentations Will be Presented in Zoom
and Live Streamed on the [LASSP YouTube Channel](#)