APS physics™ | Topical Group on Data Science

MARCH MEETING 2020
MARCH 2-6 DENVER, CO

Sunday, March 1st

GDS Short Course
Deep Learning for Image Processing Applications
8:00 a.m. – 5:30 p.m., Room 212

GDS Tutorials
Active Learning and AI for Computational and Autonomous Experiments (GDS Sponsored)
8:30 a.m. – 12:30 p.m., Room 605

Data Analytics and Modern Visualization (DCOMP Sponsored)
1:30 p.m. – 5:30 p.m., Room 607

Tuesday, March 3rd

GDS/FIAP Invited Session
J28. New Ways of Seeing with Data Science
2:30 p.m. – 5:30 p.m., Room 405 / 407

Wednesday, March 4th

GDS/FEd Invited Session
M36. Data Science in the Physics Curriculum
11:15 a.m. – 2:15 p.m., Room 601 / 603

Kavli Foundation Special Symposium

Frontiers of Computation: Machine Learning and Quantum Computing
2:30 p.m. – 5:30 p.m., Bellco Theatre

GDS Special Event

Google Cloud

Google Cloud Hero @ APS
Tuesday, March 3rd
6:00 p.m. – 9:00 p.m.

Scan to Register:

GDS Business Meeting

Wednesday, March 4th
5:45 p.m. – 6:45 p.m., Room 706

FIAP Industry Day Reception

Co-sponsored by GDS
Open to all GDS members
Thursday, March 5th
5:30 p.m. – 7:30 p.m.
Stout Street Lobby (outside Room 407)

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