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Data Driven Discovery of Dynamical Systems and PDEs This video highlights recent innovations in **data-driven model** discovery for differential and partial differential equation systems.

Data-Driven Modeling of Numerical Relativity Simulations - Vijay Varma - 6/26/2019
AstroInformatics 2019 Conference: AstroInformatics for Large Projects
<http://astroinformatics2019.org/>

S02E01- Introduction: Theory Driven Vs. Data Driven Modeling Technical Phd Seminar Series ETH Zurich, Department of Architecture. Streamed on February 20, 2018. Vahid Moosavi - Machine ...

Data-Driven Control: Linear System Identification Overview lecture on linear system identification and **model** reduction. This lecture discusses how we obtain reduced-order **models** ...

IACS Seminar: Fluid Mechanics with Turbulence, Reduced Models, and Machine Learning 9/28 Presenter: David Sondak, Lecturer at the Institute for Applied **Computational Science**, Harvard University Abstract: Fluids are ...

IACS Seminar: "Machine Learning for Materials Discovery" 11/30 Presented by Dr. Julia Ling, Director of **Data Science** at Citrine Informatics Talk abstract: Materials **science** presents a unique set ...

The New Frontier of Data-Driven Price Optimization An overview of research being conducted by Dr. He Wang, assistant professor in Georgia Tech's H. Milton Stewart School of ...

Data-Driven Dynamical Systems with Machine Learning

Nathan Kutz:"Data-driven Discovery of Governing Physical Laws" Seminar by Dr.Nathan Kutz on "**Data-driven** Discovery of Governing Physical Laws" on 10/31/2018 CICS Seminar Series.

Data-Driven Control with Machine Learning

Data Driven Science: SIGKDD Panel Authors: Katharina Morik, Hugh Durrant-Whyte, Gary Hill,

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Dietmar Müller, Tanya Berger-Wolf Abstract: The panel session '**Data ...**

Webinar: Big Machine Learning with Physics & Data Driven Modeling Why Understanding Advance Analytics and Machine Learning is Important for Engineering Professionals Use and management ...

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M. Ortiz - Model Free Data Driven Computational Mechanics and III Analysis Model-Free Data-Driven Computational Mechanics (and III) Analysis, Solvers, Data Identification and Data Management.

Data-driven prediction models Nicholas Tatonetti, Columbia University.

Webinar: Machine Learning, AI, and Data Driven Materials Development and Design (Part 1 of 3) Materials are an important contributor to technological progress, and yet the process of materials discovery and development has ...

"Data Driven UIs, Incrementally" by Yaron Minsky Trading in financial markets is a **data-driven** affair, and as such, it requires applications that can efficiently filter, transform and ...

Keynote: Data-Driven Computing Chair: Jaime Puente, Microsoft Research Speaker: Tony Hey, Vice President, Microsoft Research The term ubiquitous **computing**, ...

Michael Ortiz, "Data-Driven Computational Mechanics"

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