

# Causal Models And Intelligent Data Management

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**TDLS: Learning Functional Causal Models with GANs - part 1 (algorithm review)** Toronto Deep Learning Series, 21-Jan-2019 <https://tdls.a-i.science/events/2019-01-21> Paper: <https://arxiv.org/abs/1709.05321> ...

**Introducing the CAUSALGRAPH Procedure for Graphical Causal Model Analysis** Clay Thompson of SAS demonstrates how you can use the CAUSALGRAPH procedure for graphical **causal model** analysis.

**Causality - Inferring Causal Effects from Data - 2.2 - Causal graphs Causality** PLAYLIST: <https://tinyurl.com/CausalityPlaylist> Unit 2: Confounding and Directed Acyclic Graphs (DAGs) Lesson 2 ...

**Keynote: Judea Pearl - The New Science of Cause and Effect** PyData LA 2018 The talk will explain why **data** science should embrace an engine for processing cause-effect relationships.

**Judea Pearl: "Interpretability and explainability from a causal lens"** Machine Learning for Physics and the Physics of Learning 2019 Workshop II: Interpretable Learning in Physical Sciences ...

**Python and the Holy Grail of Causal Inference - Dennis Ramondt, Huib Keemink** PyData Amsterdam 2018 **Causal** Inference, AKA how effective is your new product, policy or feature? Inspired by A/B testing in ...

**Causal Models from Online Course & Tutor Logs; and Searching for mediation models in ITS data** These talks are parts 13 and 14 of the Workshop on Case Studies of **Causal** Discovery with **Model** Search, held on October 25-27, ...

**Machine Learning and Causal Interference -- Susan Athey** On March 1, 2018, CEGA and the World Bank's Development Impact Evaluation initiative (DIME) held a one-day workshop at the ...

**Causal Models** Brief introduction to causal models.

**Causal Inference: Making the Right Intervention | QuantumBlack** Download Slides:

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<https://www.datacouncil.ai/talks/causal-inference-making-the-right-intervention?hsLang=en> WANT TO ...

***TDLs: Learning Functional Causal Models with GANs - part 2 (results and discussion)*** Toronto Deep Learning Series, 21-Jan-2019  
<https://tdls.a-i.science/events/2019-01-21> Paper: <https://arxiv.org/abs/1709.05321> ...

### ***The Power of Causal Machine Learning***

***What is Granger Causality | Time Series | Statistical Modeling | Forecasting*** IN this video you will learn about what is GRanger **causality** and what is its role in time series forecasting. Granger **Causality** is ...

***Causal Inference is Hard (or how I learned to stop worrying and...)*** - Daniel Westreich **Causal** inference is hard (or how I learned to stop worrying and...) - Daniel Westreich.

***Correlation and causality | Statistical studies | Probability and Statistics | Khan Academy*** Understanding why correlation does not imply causality (even though many in the press and some researchers often imply ...

***Counterfactuals: Causal Inference Bootcamp*** This module discusses the importance of counterfactuals in **causal** inference, and the idea of irrefutability. The **Causal** Inference ...

### ***Judea Pearl - Eight Pillars of Causal Wisdom (WCE 2017: UCLA)***

***Introduction to causal models*** This brief video describes the logic of **causal models**, with a focus on the concepts of variables, statistical relationships (positive ...

***Statistical vs. Causal Inference: Causal Inference Bootcamp*** This module compares **causal** inference with traditional statistical analysis. The **Causal** Inference Bootcamp is created by Duke ...

***CACM Mar. 2019 - The Seven Tools of Causal Inference*** The dramatic success in machine learning has led to an explosion of artificial **intelligence** (AI) applications and increasing ...

***Bernhard Schölkopf: Learning Causal Mechanisms (ICLR invited talk)*** Abstract: In machine learning, we use **data** to automatically find dependencies in the world, with the goal of predicting future ...

***Causal Inference in Data Science From Prediction to Causation by Amit Sharma | DataEngConf NYC '16*** WANT TO EXPERIENCE A TALK LIKE THIS LIVE? Barcelona: <https://www.datacouncil.ai/barcelona> New York City: ...

***Elias Bareinboim -- Causal Data Science*** Talk by Professor Elias Bareinboim on "**Causal Data** Science: A general framework for **data** fusion and **causal** inference", which ...

***Lectures on Causality: Jonas Peters, Part 1*** May 10, 2017 MIT Machine learning expert Jonas Peters of the University of Copenhagen presents

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“Four Lectures on **Causality**”.

**Lectures on Causality: Jonas Peters, Part 2** May 10, 2017 MIT Machine learning expert Jonas Peters of the University of Copenhagen presents “Four Lectures on **Causality**”.

**Keynote: The Mathematics of Causal Inference: with Reflections on Machine Learning** The development of graphical **models** and the logic of counterfactuals have had a marked effect on the way scientists treat ...

**Causality - Inferring Causal Effects from Data - 1.3 - Potential outcomes and counterfactuals Causality** PLAYLIST:  
<https://tinyurl.com/CausalityPlaylist> Unit 1: Introduction to **Causal** Effects Lesson 3 - Potential outcomes and ...

**Toward Causal Machine Learning** In machine learning, we use **data** to automatically find dependences in the world, with the goal of predicting future observations.

**-RSS Ordinary Meeting - Causal inference using invariant prediction** RSS Ordinary Meeting - **Causal** inference using invariant prediction: identification and confidence intervals Jonas Peters MPI for ...

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