

Research Paper On Learning Theories

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Research Paper On Learning Theories

Maybe I should have added reality therapy to my The main difference between the Adlerian approach and the Psychoanalytic approach deals with the stance the therapist takes. In the Psychoanalytic ...

Psychoanalytic Therapy Research Paper

Should circumstances not allow us to do this, we will replace these 90% with the following. You will be assigned a research paper and will be asked to read it and to write a 4 page latex-typed ...

Learning Theory

James Watson one of the most notorious biologist. He made the astonishing discovery of DNA, and how it was structured. It all started out on April 6, 1928, in Chicago, Illinois. James Watson was born ...

James Watson Research Paper

In this recurring monthly feature, we will filter all the recent research papers appearing in the arXiv.org preprint server for subjects relating to AI, machine learning and deep learning - from ...

Best of arXiv.org for AI, Machine Learning, and Deep Learning - March 2021

First, was the use of key search words including stakeholder theory, business stakeholders, value and performance measurement, stakeholder perspective, and corporate social responsibility. Each stage ...

SECB40 Introduction To Business Research

Science is a subject that requires experiments and interactive assignments. Children can benefit from learning in a fun and inclusive environment. Studies ...

The Importance of Hands on Learning in Science

Learn about Abishek's game-based simulation using the reinforcement learning approach in Unity* and the training that was done using Intel® Distribution for Python*. Follow the project on Developer Me ...

Unity* Machine Learning Theory Using an Intel® Distribution for Python* Pipeline

The One-Stop Anomaly Shop (OSAS) project packages machine-learning algorithms into a Docker container for finding anomalies in security log data.

Adobe Open Sources Tool for Anomaly Research

The MA Education (Learning and Teaching) has been designed to meet the interests and professional development needs of a range of professionals who are working in education and re ...

MA Education (Learning and Teaching)

Using real-world data on attacks occurred in Afghanistan and Iraq from 2001 to 2018, we propose the use of temporal meta-graphs and deep learning to forecast future terrorist targets. Focusing on ...

Learning future terrorist targets through temporal meta-graphs

A form of critical ethnography introduced to the social sciences in the late 1990s, institutional ethnography uncovers how things happen within institutional ...

Institutional Ethnography: A Theory of Practice for Writing Studies Researchers

Decision making using prediction by machine learning (ML) algorithms is becoming increasingly widespread (Athey and Imbens 2017, Mullainathan and Spiess 2017). For instance, Amazon, Facebook, Google, ...

Machine learning as a natural experiment: Application to fashion e-commerce

Knowledge and Understanding tested in this assignment: understand relevant methodological concepts and challenges associated with business research; critically ...

7BUS2002 Business Research Methods

Finite automata are one of the most fundamental models of computation and are taught in almost all undergraduate computer-science curricula. Although automata are typically presented as a theoretical ...

Automata Modulo Theories

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Education (Learning and Teaching)

AT LEAST one of the Dead Sea Scrolls was written by at least two scribes, according to researchers who hope to unravel the mysteries of the ancient texts.

Dead Sea Scrolls: At least two scribes wrote one manuscript, research finds

Courtney Cook, a senior at Abilene Christian University, was awarded the Bill Short Prize for her essay titled "In Defense of the Art." ...

Local ACU student wins award in national essay contest

Psychological Research Methods, MSc / MRes course from the School of Social Sciences at Nottingham Trent University ...

Psychological Research Methods

Building a machine learning model to filter analyze 120 million tweets gave researchers at Los Alamos National Laboratory clues about how to combat online misinformation.

Tweet analysis uncovers how COVID conspiracy theories evolved

A new machine-learning program accurately identifies COVID-19-related conspiracy theories on social media and models ...

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