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Deep Learning for Event-Driven Stock Prediction Event Driven with Spring Deep Learning State of the Art (2020) | MIT Deep Learning Series JuaraGCP Virtual Graduation Event Vijay Nair—Implementing Event-Driven Architectures with Axon and Kafka Analyzing the Limit Order Book - A Deep Learning Approach Trend Watch: The Sober Curious Generation Using Apache Kafka to implement event-driven microservices Prophesee. Learning from Events: on the Future of Machine Learning for Event-based Cameras GOTO 2017 • The Many Meanings of Event-Driven Architecture • Martin Fowler

Hands-On Machine Learning with Scikit-Learn, Keras, TensorFlow (Book Review)

Lesson 3 - Deep Learning for Coders (2020) How I got Google Cloud Professional Data Engineer Certified The 7 steps of machine learning Horse vs Camel Animal Running Race for Kids|which is faster Machine Learning Books for Beginners Design Microservice Architectures the Right Way Coinbase stock IPO 2020 (Buy Cryptocurrency Trading App Stock?) Predicting Stock Prices - Learn Python for Data Science #4 Webhooks aka Reverse APIs Microservices Design Pattern - When to use Kafka and REST? | Tech Primers Is this the BEST BOOK on Machine Learning? Hands On Machine Learning Review Deep Learning Book Chapter 6, \"Deep Feedforward Networks\" presented by Ian Goodfellow Event Driven Development: Leveraging the observer design pattern in Laravel How Deep Learning Could Predict Weather Events These books will help you learn machine learning

Keynote: Model-Based Machine Learning Jay Kreps | Kafka Summit SF 2018 Keynote (Kafka and Event-Oriented Architecture) Deep Dive on Amazon EventBridge—AWS Online Tech Talks Event driven API Strategies: from WebHooks to GraphQL Subscriptions

Deep Learning For Event Driven Deep Reinforcement Learning for Event-Driven Multi-Agent Decision Processes. Abstract: The incorporation of macro-actions (temporally extended actions) into multi-agent decision problems has the potential to address the curse of dimensionality associated with such decision problems. Since macro-actions last for stochastic durations, multiple agents executing decentralized policies in cooperative environments must act asynchronously.

Deep Reinforcement Learning for Event-Driven Multi-Agent ... We propose a deep learning method for event- driven stock market prediction. First, events are extracted from news text, and represented as dense vectors, trained using a novel neural tensor net- work. Second, a deep convolutional neural network is used to model both short-term and long-term in- fluences of events on stock price movements.

Deep Learning for Event-Driven Stock Prediction event-drivensimulators,ouralgorithmwill be the first that uses deep reinforcement learning to optimize decentralized macro-action policies in multi-agent environments. While other re-search on macro-actions allow for planning over multiple levels of hierarchy, this paper will focus on the case in which

Deep Reinforcement Learning for Event-Driven Multi-Agent ... We propose a deep learning method for event-driven stock market prediction. First, events are extracted from news text, and represented as dense vectors, trained using a novel neural tensor

network. Second, a deep convolutional neural network is used to model both short-term and long-term influences of events on stock price movements.

Deep learning for event-driven stock prediction ...

• Deep learning is useful for event-driven stock price movement prediction • Event embeddings - based document representations are better than discrete events-based methods • Deep CNN can help capture longer-term influence of news event

Deep Learning for Event -Driven Stock Prediction

Deep-Learning-for-Event-Driven-Stock-Prediction I refered the paper named "Deep Learning for Event Driven Stock Prediction" The authors used event extraction technique name ReVerb [Fader et al., 2011] and ZPar [Zhang and Clark, 2011]. But I used Stanford Open Information Extraction Package named "openie" for simplification.

GitHub - hskimim/Deep-Learning-for-Event-Driven-Stock ...

Source: Deep Learning on Medium second mind tradingMar 25This is a walk-through of the paper “Deep Learning for Event-Driven Stock Prediction”

Deep Learning for Event-Driven Stock Prediction - mc.ai

In EBSN setup, selecting suitable venues for hosting events, which can attract a great turnout, is a key challenge. In this paper, we present a deep learning based venue recommendation system \$DeepVenue\$ which provides context driven venue recommendations for the Meetup event-hosts to host their events. The crux of the proposed model relies on the notion of similarity between multiple Meetup entities such as events, venues, groups, etc.

Deep Learning Driven Venue Recommender for Event-Based ...

Event-driven Continuous STDP Learning with Deep Structure for Visual Pattern Recognition Daqi Liu and Shigang Yue, Senior Member, IEEE Abstract—Human beings can achieve reliable and fast visual pattern recognition with limited time and learning samples. Underlying this capability, ventral stream plays an important

Event-driven Continuous STDP Learning with Deep Structure ...

Building on these results, we demonstrate an event-driven random BP (eRBP) rule that uses an error-modulated synaptic plasticity for learning deep representations. Using a two-compartment Leaky Integrate & Fire (I&F) neuron, the rule requires only one addition and two comparisons for each synaptic weight, making it very suitable for implementation in digital or mixed-signal neuromorphic hardware.

Frontiers | Event-Driven Random Back-Propagation: Enabling ...

We are looking for a talented and enthusiastic postdoc who will join our team to develop deep learning methods for low-latency object detection and recognition using novel “event-driven”

sensors. The candidates will take an “event-driven” approach to robotics, in which sensor signals are not sampled at a fixed rate, but specialised sensor electronics output only when there is a significant change.

PostDoctoral position on Event-driven Deep Learning

Deep Learning for Event-Driven Stock Prediction Deep Learning for Event-Driven Stock Prediction Xiao Ding y, Yue Zhangz, Ting Liu , Junwen Duany yResearch Center for Social Computing and Information Retrieval Harbin Institute of Technology, China fxding, tliu, jwduang@irhiteducn zSingapore University of Technology and Design yue zhang@sutdedusg ...

Read Online Deep Learning For Event Driven Stock Prediction

Building on these results, we demonstrate an event-driven random BP (eRBP) rule that uses an error-modulated synaptic plasticity for learning deep representations. Using a two-compartment Leaky Integrate & Fire (I&F) neuron, the rule requires only one addition and two comparisons for each synaptic weight, making it very suitable for implementation in digital or mixed-signal neuromorphic hardware.

Event-Driven Random Back-Propagation: Enabling ...

Scalable, event-driven, deep-learning-friendly backtesting library - Kismuz/btgym

GitHub - Kismuz/btgym: Scalable, event-driven, deep ...

Event-Driven Market Prediction with Deep Learning Market prices for stocks, equities, derivatives, or commodities are highly influenced by economic events. For example, an earnings announcement of a company is known to affect its stock price.

Event-Driven Market Prediction with Deep Learning

Deep learning is a series of models that have the ability to extract deep features from input data with deep neural network architecture. Deep learning models usually have more than three layers. The deep network is typically initialized by unsupervised layer-wise training and then tuned by supervised training with labels that can progressively generate more abstract and high-level features layer by layer [56].

A deep learning framework for financial time series using ...

A Deep Learning scheme is derived to predict the temporal trends of stocks and ETFs in NYSE or NASDAQ. Our approach is based on a neural network (NN) that is applied to raw financial data inputs, and is trained to predict the temporal trends of stocks and ETFs.

Financial Time Series Prediction Using Deep Learning

The Event-Driven Perception for Robotics (EDPR) Research Line (www.edpr.iit.it) at the iCub facility – Istituto Italiano di Tecnologia (IIT) – is seeking to appoint one postdoctoral fellow in the area of event-driven deep learning for autonomous robots. We are looking for a talented and enthusiastic postdoc who will join our team to develop deep learning methods for