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A Radical Approach to Risk Management - Cylance, Inc.

A Radical Approach to Risk Management 3 The 9 Box of Controls Concept A simple yet powerful frameworkthe 9 Box of Controls, , looks at IT controlsincluding control types and automation , approaches, the overall control architectureand the , significance of ...

A machine learning examination of hydroxyl radical ...

A machine learning examination of hydroxyl radical differences among model simulations for CCMI-1 Julie M Nicely 1,2 , Bryan N Duncan 2 , Thomas F Hanisco 2 , Glenn M Wolfe 2,3 , Ross J Salawitch 1,4,5 , Makoto Deushi 6 ,

MILEPOST GCC: machine learning based research compiler

radical approach is to develop a modular, extensible, self-optimizing compiler that automatically learns the best optimization heuristics based on the behavior of the platform In this paper we describe MILEPOST1 GCC, a machine-learning-based compiler that automatically adjusts its optimization heuristics to improve the exe-

A robust machine learning approach for credit risk ...

A robust machine learning approach for credit risk analysis of large loan-level datasets using deep learning and extreme gradient boosting1 Anastasios Petropoulos, Vasilis Siakoulis, Evaggelos Stavroulakis and Aristotelis Klamargias, Bank of Greece 1 This paper was prepared for the meeting The views expressed are those of the authors and do

Machine Learning Predictors of Extreme Events Occurring in ...

context of extreme event precursors Motivated by these limitations, we design a machine learning approach to compute optimal precursors to extreme events (“predictors”) directly from data, taking into account the most important aspect ...

Fast SVM training using approximate extreme points

approximate extreme points support vector machine (AESVM), that is aimed at overcoming this burden Our approach relies on conducting the SVM optimization over a carefully selected subset, called the representative set, of the training data set We present analytical results that indicate the similarity of AESVM and SVM solutions A linear time

Stability Assessment of Rubble Mound Breakwaters Using ...

approach and other approaches is given The main findings of this paper are summarized in Section 4.2 Extreme Learning Machine Models The Extreme Learning Machine is widely used in regression and classification [36] However, up to now, few studies involving applications of ELM in coastal engineering have been published

DeepFuse: A Deep Unsupervised Approach for Exposure ...

approach is based on a regression method called Extreme Learning Machine (ELM) [25], that feed saturation level, exposedness, and contrast into the regressor to estimate the importance of each pixel Instead of using hand crafted features, we ...

Compact Extreme Learning Machines for biological systems

black-box approach has recently been investigated by Gormley et al (2007) This type of method creates relatively simple non-linear regression models based on the observation data, where the output of the model is a function of previous system states of interest One of the main objectives in building black-box models, which in many cases

A Prediction Methodology of Energy Consumption Based on ...

In the prediction layer, we used the deep extreme learning (DELME) approach for the improved performance of the energy consumption prediction The DELME takes the benefits of both extreme learning and deep learning techniques The DELME increases the number of hidden layers in machine (SVM) [14], extreme learning machine (ELM) [15], and so

POSTER: Detection of Online Radical Content Using ...

it uses multi-modal approach We combine heterogeneous features including textual, social, and psychological into a representation that can be used to detect radicalism Using an unsupervised machine learning method, we cluster online text messages into groups of radical/non-radical messages Moreover, our detection approach is designed to be semi-

Overton: A Data System for Monitoring and Improving ...

Traditional machine learning approaches effectively optimize 1The name Overton is a nod to the Overton Window, a concept from political theory that describes the set of acceptable ideas in public discourse A corollary of this belief is that if one wishes to move the “center” of current discourse, one must advocate for a radical approaches

Chapter 1 Managerial Accounting and the Business Environment

Chapter 1 Managerial Accounting and the Business Environment Garrison, Managerial Accounting, 12th Edition 5 Multiple Choice Questions 16 Management accounting focuses primarily on providing data for: A) internal uses by managers B) external uses by stockholders and creditors C) external uses by the Internal Revenue Service

Summerhill is the most unusual school in the world. Here's ...

A S Neill's system is a radical approach to child rearing In my opinion, his book is of great importance because it represents the true principle of education without fur In Summerhill School authority does not mask a system of manipulation Summerhill does not expound a theory; it relates the actual experience of almost 40 years

Stochastic gradient based extreme learning machines for ...

Stochastic gradient based extreme learning machines for stable online learning of advanced combustion engines Vijay Manikandan Janakiramana,n, XuanLong Nguyenb, Dennis Assanisc a Department of Mechanical Engineering, University of Michigan, Ann Arbor, MI, USA b Department of Statistics, University of Michigan, Ann Arbor, MI, USA c Stony Brook University, NY, USA

Evolutionary Cost-sensitive Extreme Learning Machine

evolutionary cost-sensitive extreme learning machine (ECSELM), with the following merits: 1) to our best knowledge, it is the first proposal of ELM in evolutionary cost-sensitive classification scenario; 2) incorporated into ELM, it well addresses the open issue of how to define the cost matrix in cost-sensitive

An Islanding Detection Method Based on Wavelet Packet ...

support vector machine, extreme learning machine 1 Introduction In recent years, one of the major concerns is to meet the exponential increase of the load demand in the deregulated power sector The most preferable solution among all alternatives ...

Combination possibility and deep learning model as ...

seven machine learning approaches were compared for the classification performance of Gleason score changes and pT2 stage Deep models achieved the highest F1 scores by pT2 tumors (0849) and Gls change (0574) Combination possibility and deep learning model is a useful decision-aided tool for prostate cancer

A Comparison of Two Theories of Learning -- Behaviorism ...

The two theories of learning discussed are Behaviorism and Constructivism Skinner and "The behaviorism of Watson and Skinner is based on a positivistic approach to science, that is, a reductionist view in which all that can be addressed is the relation between Skinner's teaching machine provides a connection to today's digital

Probabilistic forecasting of wind power generation using ...

approach with the historical wind power time series as the inputs alone The results demonstrate that the proposed method is effective for probabilistic forecasting of wind power generation with a high potential for practical applications in power systems Index Terms—Bootstrap, extreme learning machine (ELM),