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A new approach for robust replay spoof detection in ASV systems.

Abstract: The objective of this paper is to extract robust features for detecting replay spoof attacks on text-independent speaker verification systems. In the case of replay attacks, prerecorded utterance of the target speaker is played to automatic

# Read Online A New Approach For Robust Speaker Verification (ASV) System To Gain Unauthorized Access.

A new approach for robust replay spoof detection in ASV ...

Axiomatic design. A New Approach for Robust Design of Mechanical Systems  
P. Gu (2), B. Lu, S. Spiewak (2)

Department of Mechanical and Manufacturing Engineering University of Calgary, Calgary, Alberta, Canada  
Abstract Robust product design aims to develop a product that satisfies design requirements while ensuring minimal effects of environmental variability on product performance.

A New Approach for Robust Design of Mechanical Systems ...

A new method (with three variants) of robust weighted averaging of time-aligned signals is presented in this

Read Online A New Approach For Robust work. It is applied to ECG cycles averaging. The proposed method operation is based on minimization of scalar criterion function. The robust dissimilarity functions derived from the generalized Cauchy are applied.

A new approach to robust, weighted signal averaging ...

A New Approach to the Robust Control Design of Fuzzy Automated Highway Systems In this paper, a new approach to the decentralized control design for vehicle platooning for uncertain automated highway systems is proposed. The uncertainty in the system, which is nonlinear and (possibly) fast time-varying, is bounded.

A New Approach to the Robust Control Design of Fuzzy ...

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We introduce a new method for robust principal component analysis (PCA). Classical PCA is based on the empirical covariance matrix of the data and hence is highly sensitive to outlying observations. Two robust approaches have been developed to date. The first approach is based on the eigenvectors of a robust scatter matrix such as the minimum covariance determinant or an S-estimator and is ...

ROBPCA: A New Approach to Robust Principal Component ...

Only the first of these is currently susceptible to quantitative treatment. A proposal for the more rigorous, quantitative treatment of robustness is developed. It is suggested that most failures result from errors and that the risks to health and safety from

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## Internal Model Control Of Nonlinear Systems Control Systems Application

Safety of Structures, and a New Approach to Robustness ...  
topic due to the wide applicability in real applicatthis paper, we present a new object ions. In classification approach. The new approach will use a simple and geometrical model to robust classify the detected object as human or non-human in the images. In the proposed approach, the object is detected.

Geometrical-based approach for robust human image detection  
a new robust error feedback regulator is proposed for a class of uncertain hybrid systems with periodic jumps using a hybrid extension of the classical internal model principle the



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plant need not be minimum phase square nor siso the proposed regulator contains an internal model composed by two main units a flow internal model providing the correct input to achieve regulation during flows

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a new robust error feedback regulator is proposed for a class of uncertain hybrid systems with periodic jumps using a hybrid extension of the classical internal model principle the plant need not be minimum phase square nor siso the proposed regulator contains an internal model composed by two main units a flow internal model providing the correct input to achieve regulation during flows

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Synchronization of Microgrid Using Robust Control Theory. Abstract: Microgrid is the main part of future electrical power systems, called “ smart grids ” . In this context, the synchronization of a microgrid with utility or other microgrids will be a crucial and commonplace task during power system operation. Based on robust control principles, a new approach for synchronizing microgrids with utility was presented in this paper.

A New Approach for Soft Synchronization of Microgrid Using ...  
A robust approach for identifying differentially abundant features in

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metagenomic samples Michael B. Sohn,<sup>1</sup> Ruofei Du,<sup>2</sup> and Lingling An<sup>1,2,\*</sup> <sup>1</sup>Interdisciplinary Program in Statistics and <sup>2</sup>Department of Agricultural and Biosystems Engineering, University of Arizona, Tucson, AZ 85721, USA

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A New Approach to Feedback for Robust Signaling Gradients. By T

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Kushner, A Simonyan and FYM Wan.

Abstract. The patterning of many developing tissues is orchestrated by gradients of morphogens through a variety of elaborate regulatory interactions. Such interactions are thought to make gradients robust, that is, resistant to changes induced by ...

A New Approach to Feedback for Robust Signaling Gradients ...

In this paper, we have proposed an outlier robust missing imputation technique by minimizing twoway empirical mean absolute error (MAE) loss function for imputing missing values in metabolomics...

A New Approach of Outlier-Robust Missing Value Imputation ...

A new approach for studying electric

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A new approach to robust transportation over networks . By Yongxin Chen, Tryphon Georgiou, Michele Pavon and Allen Tannenbaum. Cite . BibTex; Full citation; Abstract. Abstract—We consider transporting a mass on a given directed graph. The mass is initially concentrated on certain nodes and needs to be transported in a certain time period to ...

A new approach to robust transportation over networks - CORE  
A new approach for therapeutic

Read Online A New Approach For Robust vaccination against chronic HBV infections. ... To ensure a robust cellular immune response and induction of neutralizing antibodies a novel vaccine platform based on modified cell-permeable HBV capsids was utilized. Cell permeability was achieved by fusion of the membrane-permeable TLM-peptide to HBV core ...

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