

## An Efficient Approach To In Office Tooth Whitening

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### An Efficient Approach To In

Abstract. Bitcoin has emerged as a popular crypto currency. It was introduced in 2008 by Satoshi Nakamoto (A pseudonym). The reasons for its popularity include its decentralized nature, double spending prevention, smart strategy to counter inflation and providing a certain degree of anonymity.

### A Simple Yet Efficient Approach to Combat Transaction ...

An Efficient Approach to Finding Dense Temporal Subgraphs

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Abstract: Dense subgraph discovery has proven useful in various applications of temporal networks. We focus on a special class of temporal networks whose nodes and edges are kept fixed, but edge weights regularly vary with timestamps.

## **An Efficient Approach to Finding Dense Temporal Subgraphs ...**

In most cases, these algorithms are tested on simulated and simplified robotic environments. However, the application of such algorithms to real assembly tasks fail since the usual approach, restrictive to the blocks world, is too poor to be generalized for real-life robotic problems.

## **An efficient approach to planning in assembly tasks ...**

An Efficient Approach to Clustering in Large Multimedia Databases with Noise Alexander Hinneburg, Daniel A. Keim  
Institute of Computer Science, University of Halle, Germany  
{hinneburg, keim}@informatik.uni-halle.de  
Abstract Several clustering algorithms can be applied to clustering in large multimedia databases.

## **An Efficient Approach to Clustering in Large Multimedia**

...

Psoriasis is a chronic inflammatory skin disease that affects over 3% of the population. Various methods are currently used to evaluate psoriasis severity and to monitor therapeutic response. The PASI system of scoring is subjective and suffer from poor inter and intra-observer concordance. So a Pixel Labelling Algorithm includes color, contrast and image texture is used. The process involved ...

## **AN EFFICIENT APPROACH TO SEGMENT SCALING IN PSORIASIS SKIN ...**

An efficient and practical approach to biosecurity. 3 In 2008, the Danish Parliament enacted a comprehensive Biosecurity Law; the following year, the Danish Ministry of Health issued an Executive Order describing the practical details of implementation.

## **An efficient and Practical approach to Biosecurity**

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A simple and efficient randomized algorithm is presented for solving single-query path planning problems in high-dimensional configuration spaces. The method works by incrementally building two rapidly-exploring random trees (RRTs) rooted at the start and the goal configurations. The trees each explore space around them and also advance towards each other through, the use of a simple greedy ...

## **RRT-connect: An efficient approach to single-query path**

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The Royal Horticultural Society has joined forces with Water UK to encourage households to adopt a more water-efficient approach to gardening as the temperatures warm up for summer.. The two ...

## **Save Water: How To Adopt A Water-Efficient Approach To**

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Supplement to "A robust and efficient approach to causal inference based on sparse sufficient dimension reduction" (DOI: 10.1214/18-AOS1722SUPP; .pdf). The supplement contains the technical proof of Theorem 1, two lemmas that will be used in the proof of Theorem 2, and additional simulation studies.

## **A ROBUST AND EFFICIENT APPROACH TO CAUSAL INFERENCE BASED ...**

RRT-connect: An efficient approach to single-query path planning  
Abstract: A simple and efficient randomized algorithm is presented for solving single-query path planning problems in high-dimensional configuration spaces. The method works by incrementally building two rapidly-exploring random trees (RRTs) rooted at the start and the goal ...

## **RRT-connect: An efficient approach to single-query path**

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'An Efficient Three-Dimensional Aircraft Recognition Algorithm Using Normalized Fourier Descriptors', Computer Graphics and Image Processing, Vol. 13, 1980. Google Scholar Cross Ref [WYM97] Wang W., Yang J., Muntz R.: 'STING: A Statistical Information Grid Approach to Spatial Data Mining' , Proc. 23rd Int. Conf. on Very Large Data Bases, Morgan ...

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## **An efficient approach to clustering in large multimedia ...**

This is the first rule because it applies to most of the others. Before your management approach can be effective, it must be consistent.

## **The 10 Golden Rules of Effective Management**

In this study, a facile and efficient approach to increase the magnetic property of metal-organic framework-5 (MOF-5) has been investigated. The basis of this approach is the encapsulation of cluster-oxygen composition (i.e. ZnO in MOF-5) during the synthesis process of MOF-5 to form [email protected] nanocrystals. Both MOF-5 and [email protected] were synthesized for comparison purposes ...

## **A facile and efficient approach to increase the magnetic**

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Most efficient approach to process data for app evelenke. Contributor 04-21-2017 02:57 AM. Hi Splunkers, I need to create a small app to monitor activities with data inside corporate application like who, when, where from, what was the action etc. The sourcetype (based on JSON) will not correlate with other datasets (at least by now or not ...

## **Solved: Most efficient approach to process data for app**

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Efficient Approach To Discover Novel Agrochemical Candidates: Intermediate Derivatization Method J Agric Food Chem. 2016 Jan 13;64(1):45-51. doi: 10.1021/jf5054707. Epub 2015 Jan 5. Authors Changling Liu 1 ...

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This paper proposes an efficient approach to solve a cross-fab route planning problem for semiconductor wafer manufacturing. A semiconductor company usually adopts a dual-fab strategy. Two fab sites are built neighbor to each other to facilitate capacity-sharing. A product thus may be produced by a cross-fab route; that is, some operations of a ...

## **An efficient approach to cross-fab route planning for ...**

Article; Published: 20 July 2020 A holistic approach to interface stabilization for efficient perovskite solar modules with over 2,000-hour operational stability

## **A holistic approach to interface stabilization for ...**

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## **A Time Efficient Approach for Detecting Errors in Big Sensor Data on Cloud**

We present a multi-agent computational approach to partitioning semantic spaces using reinforcement-learning (RL). Two agents communicate using a finite linguistic vocabulary in order to convey a concept. This is tested in the color domain, and a natural reinforcement learning mechanism is shown to converge to a scheme that achieves a near-optimal trade-off of simplicity versus communication ...

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