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A Novel Image Encryption Approach using Matrix Reordering

A Novel Image Encryption Approach using Matrix Reordering TSIVAKUMAR 1, AND RVENKATESAN 2 1 Department of Information Technology, 2 Department of CSE PSG College of Technology Coimbatore, Tamilnadu - 641 004 INDIA 1msg2sk@hotmailcom 2ramanvenkatesan@yahoocom
Abstract: - Transmission and storage of multimedia data like audio, video, and images over the ...

A Novel Image Encryption Approach for Cloud Computing ...

In this context, we propose a novel image encryption by introducing a new robust transform which is proposed for the first time in image encryption/decryption algorithms in order to ameliorate the security degree of data This approach can be as well convenient to investigate cloud-based applications

A Novel Image Encryption Approach Based on a Hyperchaotic ...

a novel image encryption approach that integrated DNA computing, the intertwining logistic map, and the affine transformation for medical image encryption The experiments demonstrated that the proposed approach was robust, efficient, and secure for medical image encryption [32] Zhan et al

A Novel Image Encryption Approach using an Index based ...

International Journal of Computer Applications (0975 - 8887) Volume 47- No23, June 2012 1 A Novel Image Encryption Approach using an Index based Chaos and DNA Encoding and its Performance

A Novel Approach for Image Encryption based on Parametric ...

A Novel Approach for Image Encryption based on Parametric Mixing Chaotic System Gururaj Hanchinamani Computer Science Department BVB College of Engineering and Technology, Hubli-580031 India Linganagouda Kulakarni Computer Science Department BVB College of Engineering and Technology, Hubli-580031 India ABSTRACT Advanced image encryption schemes for secure ...

A Novel Image Encryption Scheme Based on Different Block ...

color image cipher based on the widely used substitution-diffusion principle which utilized chaotic logistic maps In [14] Rhouma et al have proposed an approach for color image encryption based on one-way coupled-map lattices (OCML) An external secret key of 192-bit length was used to generate the initial conditions and parameters of the OCML

A Novel Method for Encryption of Images based on ...

obtain the cipher image In this approach the the numerical values of an image is rearranged and displaced and finally they swapped with RGB values to get encrypted image Kester proposed a approach image encryption based on the RGB pixel transposition and shuffling In this method there was no change

A NOVEL METHOD OF IMAGE ENCRYPTION USING LOGISTIC ...

A NOVEL METHOD OF IMAGE ENCRYPTION USING LOGISTIC MAPPING Nidhi Sethi¹ Asstt Prof Dehradun Institute of Technology, Dehradun-248001 Uttrakhand , India nidhipankajsethi102@gmailcom Deepika Sharma² Lecturer Dehradun Institute of Technology, Dehradun-248001 Uttrakhand , India deepika4mjaspur@gmailcom Abstract—In this paper, we proposed a new method to develop secure ...

A Novel Image Encryption Technique for Lightweight ...

A Novel Image Encryption Technique for Lightweight Cryptographic Implementation Neha Patel MTech, Department of Computer Science & Engineering, Disha Institute of Technology Manoj Singh Assistant Professor, Department of Computer Science & Engineering, Disha Institute of Technology ABSTRACT: Cryptography is the art of achieving security by

A Novel Image Encryption using an Integration Technique of ...

A Novel Image Encryption using an Integration Technique of Blocks Rotation based on the Magic cube and the AES Algorithm Ahmed Bashir Abugharsa¹, 3Abd Samad Bin Hasan Basari² and Hamida Almangush ¹ Centre of Advanced Computing Technology,

A Novel Image Encryption Approach Using Matrix Reordering

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7 IMAGE ENCRYPTION APPROACH FOR SECURITY ISSUES

IMAGE ENCRYPTION APPROACH FOR SECURITY ISSUES J V Gorabal¹ beings Based on this assumption, a novel image encryption algorithm is presented in this paper Based on the proposed encryption technique, a matching algorithm is also designed The rest of the paper is organized as follows In section 2 a brief literature survey on different image encryption algorithms is presented In ...

A Novel Image Encryption Approach using an Index based ...

A Novel Image Encryption Approach using an Index based Chaos and DNA Encoding and its Performance Analysis Circular Bit Shift Method The 9th International Conference for ...

AN IMAGE ENCRYPTION APPROACH USING STREAM CIPHERS ...

AN IMAGE ENCRYPTION APPROACH USING STREAM CIPHERS BASED ON NONLINEAR FILTER GENERATOR BELMEGUENAÏ AÏSSA, DEROUICHE NADIR, REDJIMI MOHAMED Laboratoire de Recherche en Electronique de Skikda, Université 20 Août 1955- Skikda BP 26 Route d'El-hadaeik, Algérie E-mail : belmeguenaiiaissa@yahoofr , nadirouiche@yahoofr , redjimimed@yahoofr ABSTRACT In this work a ...

A Novel Image Encryption Supported by Compression Using ...

A Novel Image Encryption Supported by Compression Using Multilevel Wavelet Transform Ch Samson¹ Dept of Information Technology, SNIST, Hyderabad, India, V U K Sastry² Dept of Computer Science & Engineering, SNIST, Hyderabad, India, Abstract— In this paper we propose a ...

A Novel Color Image Encryption Algorithm Based on ...

year, Abbas proposed a new image encryption technique based on unconventional element analysis and Arnold's Cat Map [10], which was easily achieved and afforded an efficient and secure approach for image encryption However, the algorithm depends on the encryption of square images only, so

RESEARCH ARTICLE Image Encryption Technique Based on ...

for encryption and decryption Consequently, the proposed approach provides an excellent security against the brute force attack as well as extreme key sensitivity and chaotic behavior 33 A Novel Digital Image Encryption Method Based on One-dimensional Random Scrambling (2012)

Efficient Image Encryption Approach Based on Chaos Technique

Efficient Image Encryption Approach Based on Chaos Technique Muzhir Shaban Al-Ani University of Human Development, College of Science and Technology, Department of Computer Science, Sulaimani, KRG, Iraq [E-mail: muzhiral-ani@uhdeduiq] Abstract : Image encryption is one of the most common and important method of image data encryption Image