

A Novel Image Encryption Approach Using Matrix Reordering



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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 Using Matrix Reordering

existing image encryption algorithms available in the literature [1, 3, 6, 14]. The advantage of an image encryption over traditional text encryption is that the decrypted image is not with small tolerable distortion due to human perception. 1.1 scan methodology . the image scanning is a formal language-based two-

A Novel Approach Of Image Encryption And Decryption Using ...

a novel approach of image encryption and decryption using coupled chaotic system rekha raj, salim paul abstract — security is an important problem while ... a wide variety of image encryption algorithms are there. among them chaotic image encryption is more trustworthy.

A Novel Image Encryption Algorithm Based On A 3d Chaotic Map

other encryption algorithms that have a structure similar to Fridrich's algorithm, such as that of Chen et al. [Chaos, Solitons & Fractals, 21(2004), 749–761]. In this paper, we suggest a novel image encryption algorithm based on a three dimensional (3d) chaotic map that can defeat the aforementioned attack among other existing attacks.

A Novel Image Encryption Algorithm Based On The Chaotic ...

a novel image encryption algorithm using the chaotic system and deoxyribonucleic acid (DNA) computing is presented. Different from the traditional encryption methods, the permutation

A Novel Image Encryption Scheme Based On Orthogonal Matrix ...

a novel image encryption scheme based on orthogonal ... many interesting and novel security technologies have been proposed for multimedia applications that involve images, video, and or audio contents [5–10]. ... image encryption schemes a number of security parameters

A Novel Method Of Image Encryption Using Logistic Mapping

a novel method of image encryption using logistic mapping nidhi sethi¹ asstt. prof. Dehradun Institute of Technology, Dehradun-248001 Uttarakhand , India nidhipankaj.sethi102@gmail.com deepika sharma² lecturer Dehradun Institute of Technology, Dehradun-248001 Uttarakhand , India deepika4mjaspur@gmail.com

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 novel approach for image

Novel Image Encryption Of Color Image Based On Henon ...

Bhuvaneswaran, a novel image cipher based on mixed transformed logistic maps, Nov 2011, Springer [3] Xu Shu-Jiang, Wang Ying-Long, Wang Ji-Zhi, Tian Min, a novel image encryption scheme based on chaotic maps, 2008, IEEE.

Secure Image Encryption Algorithms: A Review - Ijstr.org

Secure image encryption algorithms: A review Lini Abraham, Neenu Daniel abstract: - Image encryption plays an important role in the field of information security. Most of the image encryption techniques have some security and performance issues. So there is a need to

compare them to determine which method is suitable for the application.

A Novel Image Encryption Scheme Using The Composite ...

novel image encryption algorithm based on henon map and compound spatiotemporal chaos with s superiority key sensitivity, plaintext sensitivity, and execution ef?ciency. zhou et al. provided an image encryption algorithm with a simple structure and integrates the logistic, sine and tent maps into one single system in [8]. however, these ...

A Novel Image Encryption Algorithm For Enhanced Security

a novel encryption algorithm for increasing the security of encryption so that only the intended person is able to decrypt the image. in this algorithm, original image is first encrypted using scan based encryption operation ... a novel image encryption algorithm for enhanced security

A Novel Image Encryption Algorithm Based On Genetic ...

a novel image encryption algorithm 335 fig. 1 the projections of the attractor when $r = ?1$ and then reconstructs a new dna strand with another dna strand. there are two types of genetic recomb-

Novel Hyper-chaos-ca-based Image Cryptosystem

digital image encryption. chen et al proposed a novel image security algorithm using scan and 2-d cellular automata [21]. the advantages of the encryption algorithm are with variable length security keys and its corresponding ?exible encryption complexity; users can choose a suitable security key according to their requirement for preventing ...

A Novel Biological Image Encryption Algorithm Based On Two ...

a novel biological image encryption algorithm based on two-dimensional feigenbaum chaotic map li tu 1, yingzheng zhang 2, xuehua huang and liyuan jia 1 1school of information science and engineering, hunan city university, yiyang, hunan, china 2department of information and engineering, hunan engineering polytechnic, changsha, hunan, china

