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Information security is one of the

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important issues in the information age, image encryption algorithms have been increasingly studied to guarantee the secure image transmission over the internet and through wireless networks. In this article, we propose a new approach for image encryption based on

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polar decomposition and
orthogonal matrices.

Novel Approach to Image
Encryption: Using a Combination of

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Approach using an Index based

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Chaos and DNA Encoding and its
Performance Analysis Aradhana
Soni School Of Computer
Engineering, KIIT University,
Bhubaneswar, India Anuja Kumar
Acharya, School Of Computer
Engineering, KIIT University,
Bhubaneswar, India ABSTRACT

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Chaotic based image permutation
and DNA encoding methods

A Novel Approach Of Image
Encryption And Decryption By ...
cryptosystem which is actually the
process of encryption of the image
using a secret key. The result

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shown that, the correlation between adjacent pixels has been reduced in all the color component. III.

PROPOSED MODEL In this paper we propose a novel technique for data encryption based approach for security system.

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A novel symmetric image encryption approach based on an ...
Chaos has been widely used in image encryption due to its rich properties. However, it remains an irreconcilable contradiction for security and implementation efficiency for image encryption

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schemes. In this paper, a novel chaos-based image encryption scheme has been proposed, where the Lorenz chaotic system is applied to generate pseudorandom sequences with good randomness, and a random ...

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A Novel Image Encryption
Approach Based on a Hyperchaotic

...

A Novel Approach of Image
Encryption and Decryption by
Using Partition and Scanning
Pattern Monisha Sharma, PhD, Sr.
Associate professor ,Faculty of

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Engineering, Shri Shankarcharya
Group of Institution, Bhilai, India
Chandrashekhar Kamargaonkar,
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Approach

With the rapid growth of image transmission and storage, image security has become a hot topic in the community of information security. Image encryption is a direct way to ensure image security. This paper presents a novel

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approach that uses a hyperchaotic system, Pixel-level Filtering with kernels of variable shapes and parameters, and DNA-level Diffusion, so-called PFDD, for image encryption.

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@inproceedings{Sivakumar2013ANI
, title={A Novel Image Encryption
Approach using Matrix Reordering},
author={T. Sivakumar and R.
Venkatesan}, year={2013} }

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Khan et al. proposed a novel image encryption approach that integrated DNA computing, the intertwining logistic map, and the affine transformation for medical image

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encryption. The experiments demonstrated that the proposed approach was robust, efficient, and secure for medical image encryption .

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Using Partition And Scanning
Pattern - written by Monisha
Sharma, Chandrashekhar
Kamargaonkar, Amit Gupta
published on 2012/09/25 download
full article with reference data and

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A New Image Encryption Algorithm
based on DNA Approach

A novel image encryption approach
based on SP network and chaos is
proposed. • Qualitative and
quantitative analysis verify the

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effectiveness of the proposed encryption scheme. • The encryption scheme shows superior performance than previous schemes.

7 IMAGE ENCRYPTION APPROACH
FOR SECURITY ISSUES

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This paper presents a novel color image encryption approach. The proposed approach utilizes the basic concepts of DNA cryptography along with Lorenz and Rossler chaotic system and 2D logistic map.

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Abstract: - Transmission and storage of multimedia data like audio, video, and images over the Internet has

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A Novel Image Encryption Approach Based on a Hyperchaotic

...

A Novel Image Encryption Approach Based on a Hyperchaotic System, Pixel-Level Filtering with Variable Kernels, and DNA-Level

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Diffusion Article (PDF Available) in
Entropy 22(1):5 · December 2019 ...

A novel image encryption scheme
based on substitution ...

Sharma S.B.T., Kantak M., Vernekar
N. (2018) Novel Approach to Image
Encryption: Using a Combination of

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JEX Encoding-Decoding with the Modified AES Algorithm. In: Mishra D., Nayak M., Joshi A. (eds) Information and Communication Technology for Sustainable Development. Lecture Notes in Networks and Systems, vol 9.

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(PDF) A Novel Image Encryption
Approach Based on a ...

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

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degree of data. This approach can be as well convenient to investigate cloud-based applications.

A Novel Approach Of Image Encryption And Decryption By ...
Conducted experiments based on various types of differential and

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statistical analyses show that the proposed encryption approach has high security, sensitivity and speed compared to previous approaches. A novel image encryption approach based on SP network and chaos is proposed. Qualitative and quantitative analysis verify the

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effectiveness of the proposed encryption scheme. The encryption scheme ...

A Novel Image Encryption Approach Using Polar ...

In order to overcome the shortcoming of conventional image

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encryption approaches based on two-dimensional (2-D) maps which can be used only for permutation, this paper presents a novel image encryption approach based on the Line maps, which can perform two processes of image encryption simultaneously, permutation and

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substitution, using the same maps.

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Approach Using Matrix Reordering

...

novel image encryption A
chaoticalgorithm based on Logistic
and ... The proposed approach

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achieves the required level of security with only one round of encryption operation. Hence the proposed method is computationally efficient. proposed an image encryption scheme with

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