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Methods from computer science and the

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field of application are merged
establishing new interdisciplinary research
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processing is becoming a tremendous tool to analyze spatio-temporal data in all areas of natural science. It is the key to study the dynamics of complex scientific phenomena. Methods from computer science and the field of application are merged establishing new interdisciplinary research areas.

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Abstract. No abstract available. Cited By.
Ding L, Huang H and Zang Y (2017)

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Image Quality Assessment Using
Directional Anisotropy Structure
Measurement, IEEE Transactions on
Image Processing, 26:4, (1799-1809),
Online publication date: 1-Apr-2017.

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Guide books

Spatio-Temporal Complexity in

Nonlinear Image Processing. Abstract-

This is a pictorial survey of pattern

dynamics in video feed-back and in related
numerical models. After a short

introduction to video feedback apparatus

and concepts from dynamical system theory,

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A range of phenomena are presented,
from simple attractor types to
homogeneous video turbulence.

Examples of complex
behavior include symmetry-locking chaos,
spatial amplification of fluctuations in
open flows, dislocations, phyllotaxis,
spiral ...

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Pixel Aggregations for Image and Video
Denoising. Abstract: Existing denoising
methods typically restore clear results by
aggregating pixels from the noisy input.
Instead of relying on hand-crafted
aggregation schemes, we propose to
explicitly learn this process with deep
neural networks. We present a spatial pixel

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aggregation network and learn the pixel
sampling and averaging strategies for
image denoising.

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The spectro-temporal receptive field or

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spatio-temporal receptive field of a neuron represents which types of stimuli excite or inhibit that neuron. "Spectro-temporal" refers most commonly to audition, where the neuron's response depends on frequency versus time, while "spatio-temporal" refers to vision, where the neuron's response depends on spatial

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location versus time. Thus they are not exactly the same concept, but both referred to as STRF and serving a similar role in the analysis of neural

Spectro-temporal receptive field -
Wikipedia

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The spatio-temporal fusion algorithm aims to generate high spatial and temporal resolution images, which takes the fine images and coarse images in the base date and coarse images in the prediction date as inputs to predict fine images in the prediction date (Figure 1) [8, 9, 28].

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IJGI | Free Full-Text | A Framework of
Spatio-Temporal ...

Spatio-Temporal Complexity in Nonlinear
Image Processing JAMES P.

CRUTCHFIELD Abstract -This is a
pictorial survey of pattern dynamics in
video feed- back and in related numerical

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models. After a short introduction to video
feedback apparatus and concepts from
dynamical systems theory, a range

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It summarizes the predominant directions

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of the gradient in a specified neighborhood of a point, and the degree to which those directions are coherent. The structure tensor is often used in image processing and computer vision.

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