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The approach is based on a cylindrical parametric intensity model, 3D Parametric Intensity Models for 3D Parametric Intensity Models for Accurate

### **A non- parametric mixture model for the fmri**

A non-parametric mixture model, There are multiple peaks in the estimated spatial intensity. The 3D perspective plot displays this quite clearly.

### **A non- parametric vessel detection method for**

3D polar intensity profiles: (a) The most likely source for this is that the Hessian method invokes a parametric model for the data, hence,

### **Bioquant: dr. stefan w rz**

S. W rz. 3D Parametric Intensity Models for the Localization of 3D Anatomical Point in 3D medical images by fitting 3D parametric intensity models.

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## **Localization of anatomical point landmarks in 3d**

We introduce a new approach for the localization of 3D anatomical point landmarks. This approach is based on 3D parametric intensity models which are directly f

## **Non- parametric and light-field deformable models**

Non-Parametric and Light-Field Deformable Models C shape and intensity variation, in contrast to 3D approaches non-parametric model restricts its

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## **Espitler/3d\_models github**

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SOT\_PARAMETRIC\_TEMPLATEb.SLDPRT: #DF8D38 Intensity: 0.8 Specular:

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Jul 29, 2015 The approach uses different 3D parametric intensity models in conjunction with a model fitting scheme to localize and quantify subcellular structures with

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## **Free-form geometric modeling by integrating**

IEEE Transactions on Visualization and Computer defined over a 2D or 3D parametric domain to model graphical objects defined by level sets of scalar intensity

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## **Constrained parametric proposals and pooling**

Constrained Parametric Proposals and Pooling Methods our CPMC-3D model relies on two boundary parametric max- ow on intensity images

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their current intensity is determined. a 3D Eddy Current Model. we presented a parametric forward model [1],

## **Robust multiresolution estimation of parametric**

ing 2D parametric models of the optical ow eld ; temporal gradients of intensity. for the robust estimation of a ne motion models,

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### **Segmentation of embryonic and fetal 3d ultrasound**

Segmentation of embryonic and fetal 3D ultrasound images shape priors and parametric intensity distribution modeling for and a shape model of

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Supervised Parametric Classification of Aerial LiDAR Data (variation in height), intensity (amplitude of lidar response), and for building 3D urban models

### **Robust 3d segmentation - san francisco state**

Robust 3D Segmentation of Pulmonary non-parametric 3D ascent defining the basin of attraction of the target tumor in the 4D spatial-intensity

### **Efficient region tracking with parametric models**

Efficient region tracking with parametric models of geometry and illumination Tracking Medical 3D Data With a Deformable Parametric Model - Bardinet, Cohen,

### **Citeseerx model-based segmentation and**

The approach is based on different 3D parametric intensity models in conjunction with a model fitting scheme to quantify subcellular structures with high accuracy.

### **Non- parametric model for background subtraction**

Non-parametric Model for Background Subtraction. on a sample of intensity values for each pixel. The model adapts quickly 3D model the scene is

### **A parametric gradient descent mri intensity**

Why the use of a parametric intensity inhomogeneity model eld model is a linear combination of 3D products MRI INTENSITY INHOMOGENEITY

### **Non- parametric and light-field deformable models**

Non-Parametric and Light-Field Deformable Models encoded as shape and intensity variation, in contrast to 3D evaluation of the non-parametric model

### **Cadsoft products**

Its intuitive interface makes it easy to create a digital 3D model, Complete 3D Parametric Building Modeling. attenuation and intensity;

### **Blob segmentation using joint space- intensity**

Blob Segmentation using Joint Space weighted likelihood model for the intensity range images as the search for geometric parametric models

### **Robustness of an adaptive mri segmentation**

We propose an unsupervised segmentation algorithm for magnetic resonance images (MRI) endowed with a parametric intensity inhomogeneity (IIH) correction schema

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