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Total Dissolved Solids (TDS) Are Solids In Water That Can Pass Through A Filter (usually With A Pore Size Of 0.45 Micrometers). TDS Is A Measure Of The Amount Of Material Dissolved In Water. This Material Can Include Carbonate, Bicarbonate, Chloride, Sulfate, Phosphate, Nitrate, Calcium, Magnesium, Sodium, Organic Ions, And Other Ions. A Certain May 2th, 2024

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Lund Observatory Box 43 SE-221 00 Lund, Sweden Abstract. Large, High-bandwidth

Deformable Mirrors DMs With Thousands Of Actuators For Adaptive Optics Are Of High Interest For Existing Large Telescopes And Indispensable For Construction Of Efficient Future Extremely Large Telescopes. Different Actuation And Sensing Principles Are Possible. May 2th, 2024

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Visual Event. Most Applications Concern Visualization, Analysis And Edition Of Acquired Dynamic Scenes. With Monocular Video, Which Is The Main Acquisition Technology, The Projective Nature Of The Image Formation Process Removes Much Of The Scene Information, Including 3D Shape Geometry And Motion. On The Contrary, 4D Capture Aims At May 2th, 2024

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The Thesis Project Describes The Design And Implementation Of A Hybrid Deformable Model 3D Segmentation Algorithm. The Algorithm Is Based On Two Well-known And Respected Algorithms: The Topologically Adaptable Surface Algorithm By McInerney And Terzopou- May 1th, 2024



### **Physical Optics Deformable Mirrors - Lick Observatory**

To Match Sub-apertures In Curvature Sensor • Mirror Shape  $W(x,y)$  Obeys Poisson Equation  $\nabla^2(\nabla^2 W + AV) = 0$  Where  $A = \frac{8d}{31} \frac{1}{t^2} D$  Is The Transverse Piezo Constant  $T$  Is The Thickness  $V(x,y)$  Is The Voltage Distribution Credit: A. Tokovinin  
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### **A Hyperelastic Deformable Template For Cardiac ...**

For The Considered Applications, Saint-Venant Kirchhoff Material Is Considered Which Is Hyperelastic And The Simplest Model Among All Nonlinear Models. The Applied Forces Are Assumed To Be Conservative. Let  $\Omega$  Be The Domain To Be Deformed (a Bounded Subset Of  $R^3$ ), Let  $\nu$  Be The Unit Outward Normal To  $\partial\Omega$  The Feb 1th, 2024

### **CHAPTER 3 Image Segmentation Using Deformable Models**

Data [7], And Computer-integrated Surgery [8, 9]. Image Segmentation Remains A Difficult Task, However, Due To Both The Tremendous Variability Of Object Shapes And The Variation In Image Quality (see Fig. 3.1). In Particular, Medical Images Are Often Corrupted By Noise And Sampling Artifacts, Which Can Cause Considerable

Difficul- Jun 1th, 2024

## **D DETR: DEFORMABLE TRANSFORMERS FOR -E OBJECT DETECTION**

Components In Object Detection While Demonstrating Good Performance. However, It Suffers From Slow Convergence And Limited Feature Spatial Resolution, Due To The Limitation Of Transformer Attention Modules In Processing Image Feature Maps. To Mitigate These Issues, We Proposed Deformable DETR, Whose Attention Modules Only Attend To A Small Set Of Key Sampling Points Around A Reference ... Jun 2th, 2024

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