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Artificial muscle, available for license from SRI for a variety of application areas, uses a breakthrough technology called electroactive polymers.

### **Applications of electroactive polymers:**

Electroactive polymers have been the object of increasing academic and industrial interest and in the past ten to fifteen years substantial progress has been achieved

### **Electroactive polymers - optotune**

Introduction Optotune uses electroactive polymers (EAPs) as an electrostatic actuator for its series of laser speckle reducers. These so-called "artificial muscles

### **Applications of electroactive polymers. edited by**

Applications of electroactive polymers. Edited by B. Scrosati. Chapman and Hall, London, 1993. pp. 354 price 40.00. ISBN 0-412-41430-9

### **Scaling laws of microactuators and potential**

Proc. SPIE 3669, Smart Structures and Materials 1999: Electroactive Polymer Actuators and Devices, 345 (May 28, 1999); doi:10.1117/12.349692

### **Electroactive polymers - eaps**

Jul 29, 2015 Electroactive polymers (EAPs) are those, which respond to external electrical stimulation by displaying a significant shape or size displacement. They have

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For some applications, an electroactive polymer is selected based on one or more application demands such as a wide temperature and/or humidity range,

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Dielectric Elastomers as Electromechanical Transducers Fundamentals, Materials, Devices, Models and Applications of an Emerging Electroactive Polymer Technology

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### **Preparation, characterization and applications of**

Title: Preparation, characterization and applications of electroactive polymers in electrochromism and sensors:

Authors: Liang, Jie: Affiliation: AA(Auburn University)

### **Electroactive polymers - wikipedia, the free**

Electroactive polymers, or EAPs, are polymers that exhibit a change in size or shape when stimulated by an electric field. The most common applications of this type

### **Biomedical applications of electroactive polymers**

Biomedical Applications of Electroactive Polymers and Shape Memory Alloys Seung-Ki Lee\*a, Sang-Jo Leea, Ho-Jeong Anb, Seung-Eun Chab, Jun Keun Changc, Byungkyu Kimd and

### **Electroactive polymers (eap) as artificial**

Having previously written about various artificial muscle technologies, I'd like to examine the electroactive polymer (EAP) variant in more detail.

### **Patent us7049732 - electroactive polymers - google**

The present invention also relates to devices including an electroactive polymer to electroactive polymers. applications, an electroactive polymer is

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### **Electroactive polymers - institut emk - aktuelles**

Electroactive Polymer (EAP) is a generic term for a multitude of synthetics which share the common characteristics of changing their shape under an applied electrical