

## Publikationen

(2011): Molecular level materials design for improvements of actuation properties of dielectric elastomer actuators. In: Proceedings of SPIE 7976. DOI: 10.1117/12.880981.

(2010): Nano-scale Materials Science for Soft Dielectrics: Composites for Dielectric Elastomer Actuators. In: Proceedings of the 2010 10th IEEE International Conference on Solid Dielectrics (ICSD). DOI: 10.1109/ICSD.2010.5568262.

(2010): Materials science on the nano-scale for improvements in actuation properties of dielectric elastomer actuators. In: Proceedings of SPIE 7642. DOI: 10.1117/12.847281.