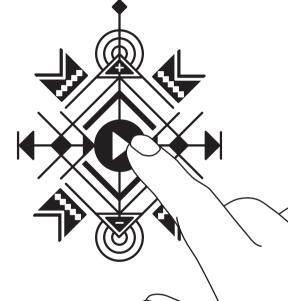
iSkin is a stretchable softmatter sensor surface to enable touch input on the human body.



iSkinELASTIC ON-BODY
TOUCH SENSORS

http://embodied.mpi-inf.mpg.de





The iSkin sensor surface can be visually customized to support a personalized aesthetic design. It is thin, flexible and can be produced in different shapes and sizes. Therefore, it can be worn on various body locations, such as the finger, the forearm, and the ear. It allows for direct, quick and discreet touch input on the human body.

Contact:

Dr. Jürgen Steimle and Martin Weigel Embodied Interaction Group Cluster of Excellence "Multimodal Computing and Interaction" Campus E 1.7 | 66123 Saarbrücken | Germany jsteimle@mpi-inf.mpg.de | mweigel@mpi-inf.mpg.de http://embodied.mpi-inf.mpg.de





