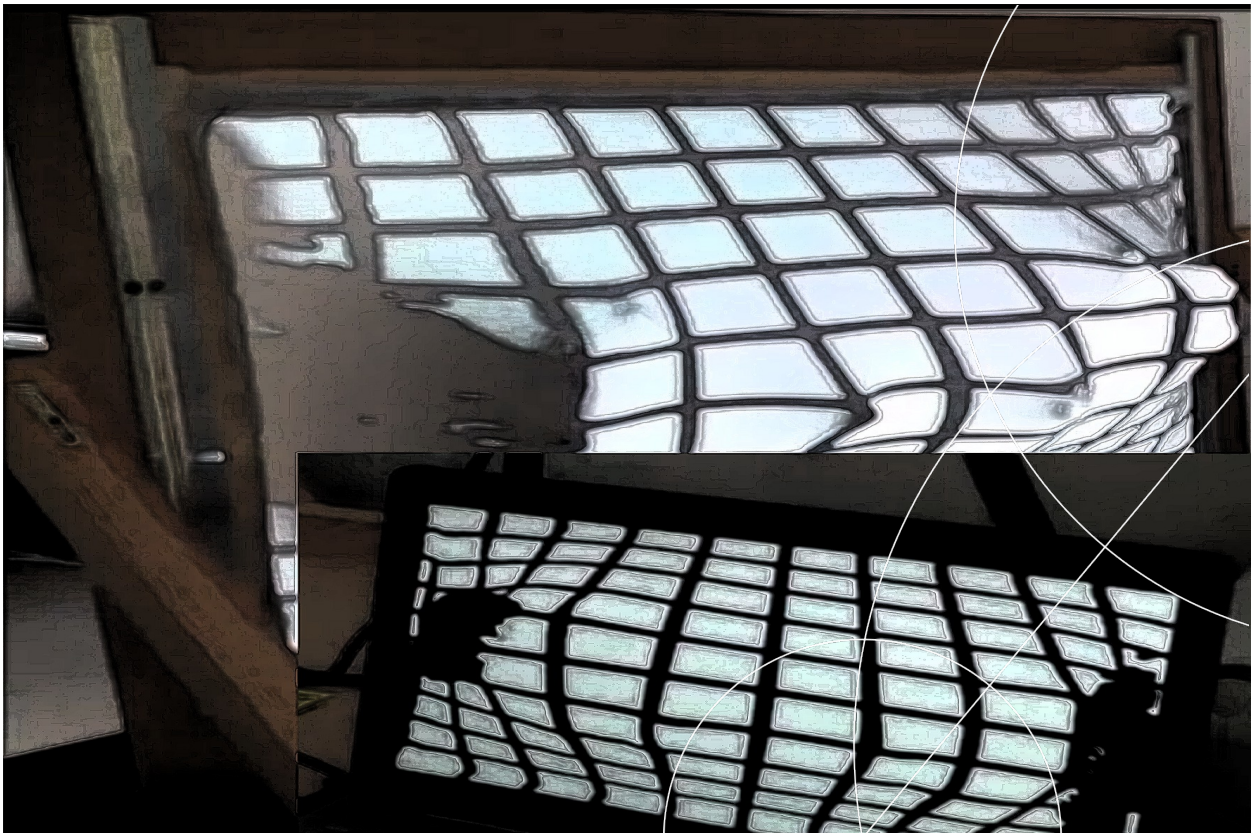




Master's thesis

Dan Avram

Distortion Correction on Deformable Displays



Academic advisers: Kasper Hornbæk

Esben Pedersen

Submitted: 03/08/14

Name of department: Department of Computer Science

Author: Dan Avram

Title: Distortion Correction on Deformable Displays

Subject description: This project aims to provide a solution for correct (undistorted) projection mapping on a cloth-like deformable display. Further more, another goal is to gain insights on whether the compensation is perceived by users and whether they prefer it over a regular projection.

Academic advisers: Kasper Hornbæk and Esben Pedersen

Submitted: 03. Aug. 2014

Grade: