

CHALMERS



This is the place for a picture.

Make sure you adjust so that the end of this page is still at "the end of the paper".

{An not to long headline describing the content}
[A Subtitle that can be Very Much Longer if Necessary]

Bachelor of Science Thesis [in xxx]

{NAME 1}
[NAME 2]

The Authors grants to Chalmers University of Technology and University of Gothenburg the non-exclusive right to publish the Work electronically and in a non-commercial purpose make it accessible on the Internet.

The Authors warrants that they are the authors to the Work, and warrants that the Work does not contain text, pictures or other material that violates copyright law.

The Authors shall, when transferring the rights of the Work to a third party (for example a publisher or a company), acknowledge the third party about this agreement. If the Authors has signed a copyright agreement with a third party regarding the Work, the Authors warrants hereby that they have obtained any necessary permission from this third party to let Chalmers University of Technology and University of Gothenburg store the Work electronically and make it accessible on the Internet.

Sound-guided running

Using GPS and binaural audio in an exercise application

Marcus Bernhard
Daniel Johansson
Joakim Johansson
Linus Karlsson
Anton Palmquist

© Marcus Bernhard, June 2014.
© Daniel Johansson, June 2014.
© Joakim Johansson, June 2014.
© Linus Karlsson, June 2014.
© Anton Palmquist, June 2014.

Examiner: Jan Skansholm

Chalmers University of Technology
University of Gothenburg
Department of Computer Science and Engineering
SE-412 96 Göteborg
Sweden
Telephone + 46 (0)31-772 1000

[Cover: Illustration of a user of the developed application navigating toward a virtual coin using their headphones as explained in subsection 3.6.1 Coin collector.]

Department of Computer Science and Engineering
Göteborg, Sweden June 2013

Start your report here...