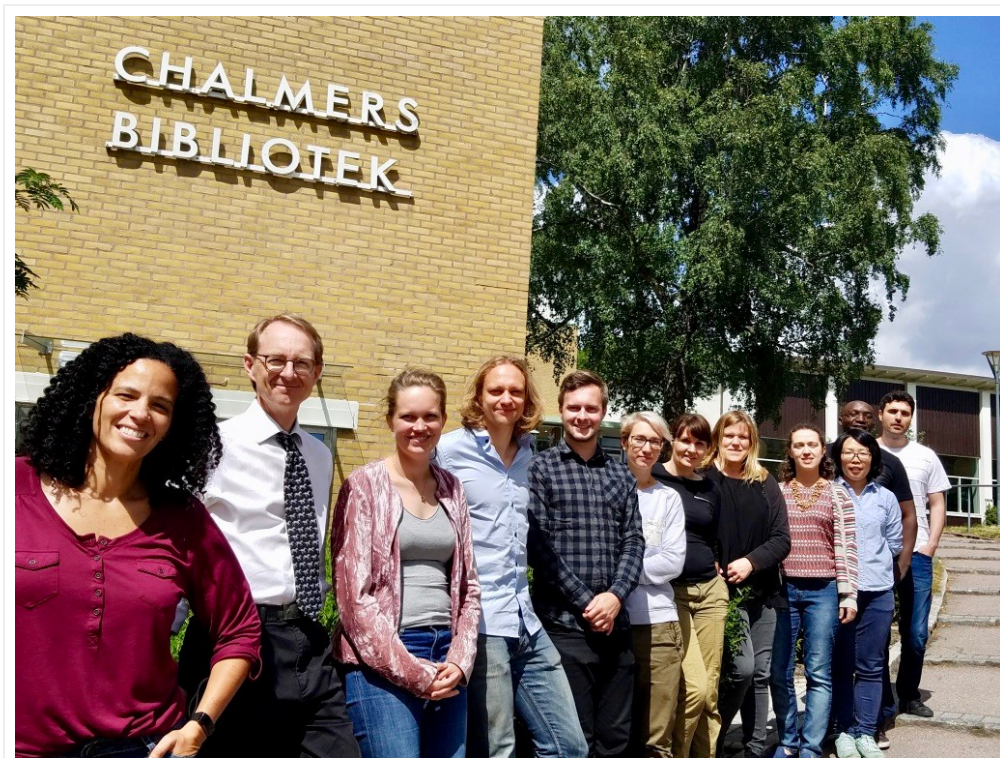


RadioScience

-en podcast om vetenskap

#67 Chalmers short stories

Posted on [september 3, 2018](#)



— Teachers and PhD students at Chalmers participating in a workshop on how to make a science podcast.

What's the science behind self driving cars, hospital entry architecture and faster computers? In this episode we meet eight PhD-students presenting five minutes stories about their research projects at Chalmers University of Technology. We also talk to [Dr. Raychelle Burks](#) from St. Edwards University in Texas and [Professor Lars Öhrström](#) from Chalmers, about how they work to get science out to the society. Come along with RadioScience to a workshop on science communication, a warm and sunny day in June. We went to Gothenburg to give tips and tricks on recording and editing a podcast. In return we got eight really interesting short stories within the field of technology.

In addition, Raychelle Burks reads the post "[Because she didn't die](#)" from her blog thirty-seven and Lars Öhrström gives us a taste from his book "[The rhubarb connection – the everyday world of metal ions](#)" – to be published in December.

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This episode was produced in collaboration with teachers and students at the [workshop on popular science communication](#) at [Chalmers University of Technology](#), Gothenburg, Sweden.

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