Ångström Makerspace is a place for creative activities where you can create prototypes. The room provides the opportunity to use tools most people don’t have access to at home or elsewhere. The room is available 24/7 and open for everyone who is interested in creative handcrafting with tools, creating prototypes with a 3D-printer, to solder, working with mechanics, electronics and learning creative ways of designing and experimental ways of working.

3D Printing  |  Arduino  |  Electronics  |  Projects

Index of this wiki