

Introduction to julia

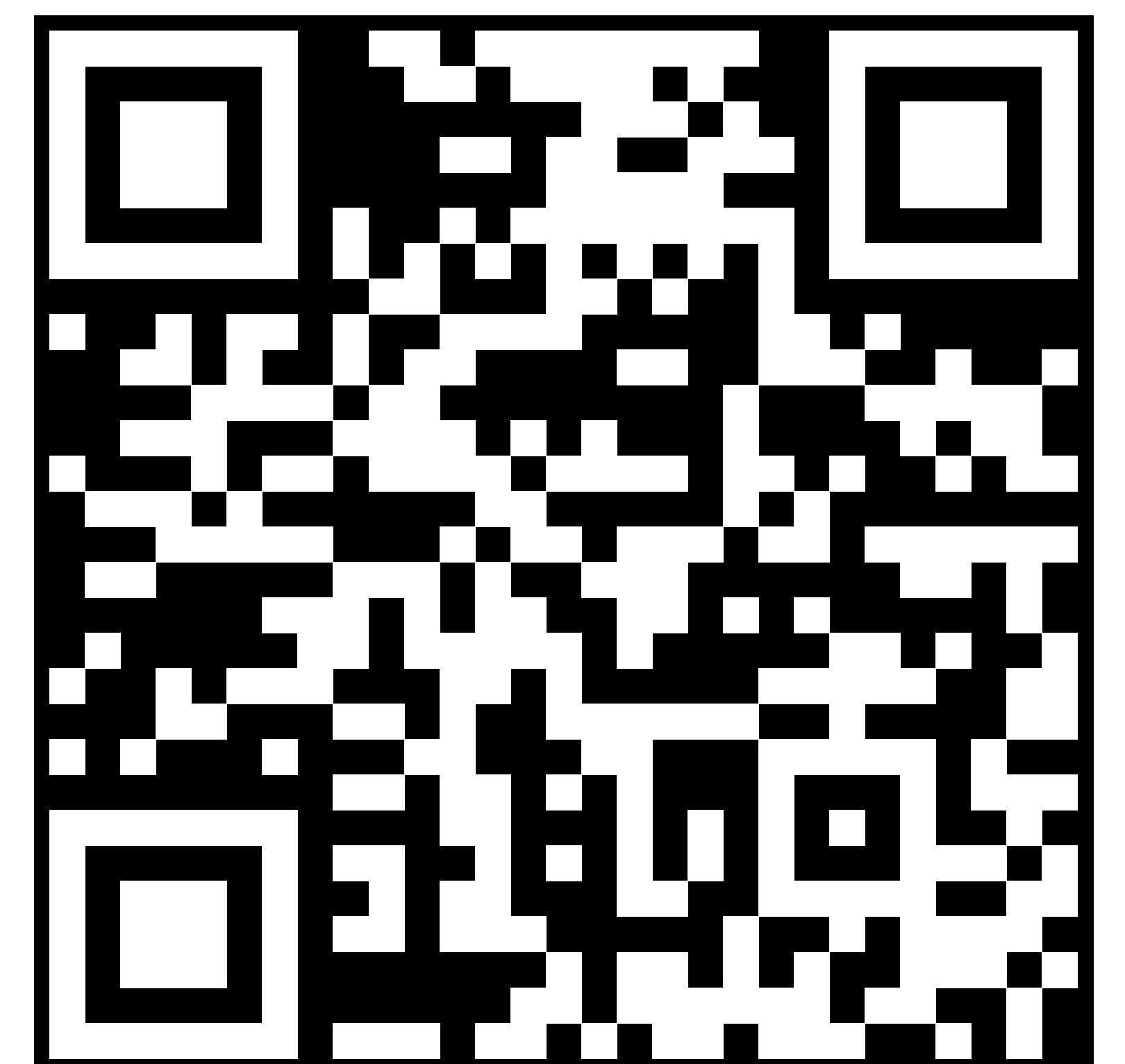
Presentation & Workshop

March 20, 2025, 16.00.

S5, SB II, NTNU.

[Julia](#) is an open source programming language with scientific computing as one of its main targets. It allows for [fast prototyping](#) while also directly producing [fast, high performance](#) as well as [reproducible code](#).

In this workshop we give an introduction to the language, how to install [Julia](#), get started and work with [Pluto](#) notebooks. A main focus is based on how to start programming in [Julia](#) if you come from Python, Matlab or R. Afterwards we will help you get started and to work on [concrete ideas](#), and [first small projects](#) you want to get started with.



julia-users-trondheim.github.io