➢ **Writing an Op to work on an ndarray in C**

➢ **Writing an Optimization**

➢ **Overview of the compilation pipeline**

➢ **Definition of the computation graph**

➢ **Compilation of the computation graph**

➢ **Step 1 - Create a FunctionGraph**

➢ **Step 2 - Execute main Optimizer**

➢ **Step 3 - Execute linker to obtain a thunk**

➢ **Step 4 - Wrap the thunk in a pretty package**