

Notes part 2

Modern C++. Ch. 1. Learning Modern Core Language Features

- typedef
- template <typename T>
- direct type safe initialization – `T object { other }` and `T object = { other }` instead of `T object(other)`
- Follow up: `initializer_list`
- Follow up: `alignas` and `alignof`
- use type safe enum `class` instead of C-style enum
- `override` and `final` for *virtual functions*
- use `explicit` ctors instead of auto compiled ctors
- Follow up: inline namespaces for symbol versioning