The Stable Dependency Principle
Depend in the direction of stability

- The I metric of a component should be larger than the I metrics of the components that it depends on

- i.e., a component should depend on more stable components

- i.e., I metrics should decrease in the direction of dependency

The Stable Abstractions Principle
Stable v.s. Abstract

- Stable components

  - High-level architecture and policy decisions

  - Can be flexible?

    - OCP — stable component should be abstract

    - Contain only interfaces and abstract classes

- Thus, dependencies run in the direction of abstraction