

Difference b/w coupling and adaptability :-

Coupling

- It is a property of a collection of modules.
- It is a measure of degree of the interdependence between modules.
- It is also called intermodule coupling.
- It depends on interface complexity between modules.

Adaptability

- It is a property by which a software becomes adaptable to changes.
- It is a measure of degree of change that a software can handle after implementation.
- The greater the adaptability of software, the better it is.
- It upgrades or enhances the software to provide more services.