







Metric	Description
Afferent Coupling (Ca)	Number of classes outside package that depend upon classes within package
Efferent Coupling (Ce)	Number of classes inside package that depend on classes outside package
Instability (I)	Ce / (Ca + Ce) $\rightarrow$ range [0,1] Indicates resilience to change
Abstractness (A)	Number of abstract classes divided by total number of classes in a package. 0→concrete, 1→abstract
Instability: How do What	es this metric measure instability? does a 0 or 1 mean?





























