Abstract

Software Quality is the degree to which a finished product conforms to its specifications. The earlier a fault is detected and is removed the easier it is to fix. Object oriented metrics focus on the combination of functions and data as an integrated object. Object oriented paradigm substantially improves productivity due to the effect of reuse. Requirement specifications, designs and test plans are all artifacts that could potentially be fully or partially be reused in different projects.

References

- Dr. Rakesh Kumar and Gurvinder Kaur, "Comparing Complexity in Accordance
- Dr. Linda H. Rosenberg, “Applying and Interpreting Object Oriented Metrics”, Track 7 - Measures/Metrics.

Index Terms

Computer Science Software Engineering

Keywords

Solution domain metrics tools. Object Oriented Design Metrics and tools