Covered

Uncovered

Bug Distribution

Bug1 | Bug2 | Bug3 | Bug4 | Bug... | BugN

Bug1

Bug... | BugN

Bug2 | g3 | Bug4

Amount of Bugs is lower in Covered Part

Observation: A high coverage ratio can reduce the amount of future bugs

Bug3 | Bug4 | Bug...

Bug1 | Bug2 | BugN

Amount of Bugs is higher in Covered Part

Observation: Coverage does not influence future bugs