	Complexity	Likely Abuse	Derived
Lines of code	⬇ (green)	↕ (red)	
Commits per day	⬇ (green)	↕ (red)	
Escaped Defects	⬇ (green)	➡ (black)	
Build Time and number of manual steps (including <u>automated</u> tests)	⬇ (green)	⬇ (green)	
Deploy time and number of manual steps	⬇ (green)	⬇ (green)	
Coding Standard adherence number	➡ (black)	➡ (black)	
Build status (trend + ratio)	⬇ (green)	➡ (black)	
Broken build time (elapsed time from red to green)	➡ (black)	↕ (red)	
Build server load	⬇ (green)	⬇ (green)	
Cyclomatic code complexity	➡ (black)	⬇ (green)	
Duplicate code (copy paste detector)	➡ (black)	⬇ (green)	
Automated test count	➡ (black)	↕ (red)	
Code Coverage	↕ (red)	⬇ (green)	
Cyclomatic Complexity Power Curve	↕ (red)	➡ (black)	⬇ (green)
Change Risk Analysis and Predictions	➡ (black)	⬇ (green)	⬇ (green)
Code dependencies	↕ (red)	⬇ (green)	
Instability = Efferent Coupling / (Efferent Coupling + Afferent Coupling)	➡ (black)	⬇ (green)	⬇ (green)
Performance graphs	↕ (red)	➡ (black)	