

**Analisis Kualitas Perangkat Lunak Menggunakan Metode McCall Pada Website SMKN Wongsorejo Banyuwangi.** (*Analysis of Software Quality Measurement using McCall on the Website Of SMKN Wongsorejo Banyuwangi*)

Pembimbing (1 Orang)

Bety Etikasari, S.Pd.,M.Pd  
Study Program of Informatics Engineering  
Majoring in Information Technology  
Program Studi Teknik Informatika  
Jurusan Teknologi Informasi

***ABSTRACT***

*SMKN Wongsorejo Banyuwangi website is a website that provides various information about profiles from SMKN Wongsorejo Banyuwangi, such as departmental information services, information services about schools, new student admission information services, and extracurricular information services. This website aims as a means of online information media that can be accessed anywhere and anytime. The study used McCall's Quality Factor. The McCall method has three main effectiveness: product operation, product revision, and product transition. The authors used seven priority factors to measure software quality: correctness, reliability, efficiency, usability, maintainability, testability, portability. Based on research that has been done it is known that the website SMKN Wongsorejo has a percentage value of 85%, thus it can be said to be an excellent category based on McCall's theory.*

***Key words :*** *Software Quality, Usability, McCall, Website*