ABSTRACT

ANALYSIS NET BENEFIT ON APPLICATION SENAYAN LIBRARY MANAGEMENT SYSTEM (Slims) USE DeLone AND MCLEAN

By:
Yohanes Prasetyo Utomo
1114003

Advances in technology now have an impact on the development of library services. Library service that has evolved is the Senayan Library Management System or better known as Slims. Catholic University Musi Charitas Palembang is one that uses Slims application as supporting facilities at the library. By using one element of the method McLean DeLone and testing of the effect of variable information quality, service quality and quality system to the net benefit that is felt at the Library Catholic University Charitas Palembang Musi. Based on the results of questionnaires that have been distributed to the respondents and tests performed didapatlah conclusion that the variable information quality and system quality has not significantly, while the variables of service quality significantly affect the net benefit to the library of the Catholic University Musi Charitas Palembang.

Keyword: Senayan Library Management System, DeLone dan McLean, information quality, system quality, service quality