ABSTRACT

This research was aimed to analyze the acceptance Core Banking System (CBS) of PT. Bank BPD DIY Branch Wonosari. This research using Technology Acceptance Model (TAM), Because TAM is the concept of behavioral information system which has been considered the most good in explaining the concept to view user behavior of information systems.

The population in this research is a bank employee of **PT. BPD DIY Wonosari** and 3 sub-branches that do their job using CBS. Data be processed using Patrial Least Square (PLS) from questionnaires distributed through branches in Wonosari.

The final result of this research has 5 the hypothesis received from 8 hypothesis. A relationship which positive and significant is the attitude toward use, compatibility to symbolic adoption, then Perceived usefulness, satisfaction, Perceived fit to symbolic adotion through attitude toward use as an intervening variable.

Key words: Perceived ease of use, Perceived usefulness, satisfaction, Perceived fit, perciefed compatibility, attitude towar use, symbolic adoption, and TAM