## **ABSTRACT**

This research aims was to investigate the factors that influenced the behavioral intention taxpayers for using e-filling, particularly in Semarang. The variables which are used in this research is dependent variable that is behavioral intention for the e-filling usage while independent variables is performance expectancy, effort expectancy, complexity, voluntariness, experience, security and privacy, speed.

Data used in this researchis primary data by using questionaire. Respondent is the Corporate Taxpayers who use e-filling in Semarang. Sample collection methods used in this research was convenience sampling. Data analysis in this research uses the Technology Acceptance Models (TAM) that combined with Unified theory of acceptance and use of technology (UTAUT) with SPSS program.

The result of this research are as follows: (1) prformance expectancy significantly positive influence to behavioral intention for the e-filling usage, (2) effort expectancy significantly positive influence to behavioral intention for the e-filling usage, (3) Complexity did not significantly positive influence to behavioral intention for the e-filling usage, (4) Voluntariness significantly positive influence to behavioral intention for the e-filling usage, (5) The experience did not significantly positive against the interests of E-filling behavior, (6) Security and Privacy did not significantly positive influence to behavioral intention for the e-filling usage, (7) Speed did not significantly positive influence to behavioral intention for the e-filling usage.

Keyword: Technology Acceptance Models (TAM), Unified theory of acceptance and use of technology (UTAUT), e-filling, performance expectancy, effort expectancy, complexity, voluntariness, experience, security and privacy, speed