**ABSTRACT** 

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Analisis Sentimen Terhadap Ulasan Komentar Pada Aplikasi Dana

Menggunakan Metode INDOBERT

Skripsi, Jurusan Sistem Informasi, Fakultas Ilmu Komputer dan Teknologi

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Key word: E-Wallet, Dana, INDOBERT Method

(xiii+ 67+ Lampiran)

The rapid development of financial technology in the digital era has changed the

way transactions and payments are made, particularly through the use of digital

wallets and e-wallets. In Indonesia, the adaptation to non-cash payment systems,

especially through e-wallets such as DANA, has become a significant trend.

DANA, as one of the innovative e-wallets, offers an open platform concept that

allows integration with various payment tools. However, to ensure the quality and

acceptance of the app, accurate sentiment analysis needs to be conducted. This

research aims to apply the IndoBERT sentiment analysis method to the user

comment reviews of the DANA app on the Google Play Store. Using this method,

reviews will be classified into three sentiment categories: positive, negative, and

neutral. The results of the study based on manual calculations with the BERT

method of 0.7493% can be concluded that sentiment analysis of the fund

application using the BERT method gets an accuracy value that is quite high, it's

just not as high as other studies.

Daftar Pustaka (2017 – 2023)

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