

SYMBOLIC EXECUTION TECHNIQUE IN SOFTWARE TESTING

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Abstract: We are living in the age of information technology, an era where hardware platforms and communication tools change every day. Alongside the rapid development of hardware, software products are also increasing to meet these challenges. With the rise of software, the issue of software testing is receiving significant attention. Because software testing helps verify which software has fewer errors, achieves quality, and meets more user requirements.

Keywords: SYMBOLIC EXECUTION TECHNIQUE, SOFTWARE TESTING

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