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web automated teller machine atm is an electronic banking outlet that allows bank customers to complete a banking transactions without the aid of any bank official or teller several problems are associated with the use of atm card such card cloning card damaging card expiring cast skimming cost of issuance and maintenance and

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web the below article describes the characteristics and application of verilog hdl and takes the automatic washing machine control system as examples to illustrate the practicality of hdl the result of simulation shows this method is feasible and effective

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web atm software the atm automated teller machine design is a combination of hardware and software the hardware of the machine is mainly designed for deposits of cash withdrawal payments of credit card for reporting the information of account the software of atm is designed to control atm transactions channels on centralized databases

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web the developed design will be modeled using verilog hdl language which is a hardware description language hdl used to describe a digital system the verification of developed model will be made by identifying the suitable test cases in a test bench

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