

A NOVEL TRANSACTION

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Creating protections against illegal access and identity verification is a critical component of system security. Several research proposals have proposed continuous multimodal biometric authentication systems as a dependable solution. According to the findings of the study, many different biometric characteristics are being used for multimodal biometric security mechanisms. However, the review discovered a lack of comparative study on the Continuous Multimodal Biometric Authentication (CMBA) model in terms of pairings of biometric kinds such as fingerprint and facial identification. The purpose of this work is to formalize the findings of cutting-edge continuous multimodal biometric authentication processes through their design, implementation, and assessment processes.