

# Comparative Study of RIS Recognition Methodologies

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**Abstract:** *RIS recognition, which is based on distinctive textural traits and characteristics, is an effective biometric technology for access management. RIS recognition can be considered a successful biometric technology when compared to other biometric methods like fingerprint, face, hand geometry, etc. The human RIS contains a lot of colour and texture information, which is why. Race and ethnic discrimination may also be aided by it. However, several issues remain unresolved and unattended to.*

**Keywords:** Biometric, fingerprint, hand-geometry, textual features.

## REFERENCES

- [1]. K. Jain, A. Ross, and S. Prabhaker (2004) "An introduction to biometric recognition." *IEEE Trans. on Circuits and Systems for Video Technology*, 14(1):4–20.