Skema Asymmetric Watermarking berbasiskan uji Korelasi/Rinaldi Munir

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Abstrak

Asymmaetric watermaking scheme enable one can detect public watermark. Watermark detection doesn't need secret ke or original multimedia data. Watermark detection done by doing correlation test between public keys and data multimedia tested. Usually scheme, private keyis watermark inserted; public key is public key that correlated with private watermark.In this paper presents asymmetricwatermaking scheme concept that based on correlation test, and continue with review some asymmetric watermarking proposals that already publish.