

DIGITAL WATERMARKING |

INTRODUCTION TO DIGITAL WATERMARKING | DIGITAL

WATERMARKING Explained

LearnEveryone

Digital Watermarking

Digital watermarking involves the insertion of imperceptible and inseparable information into data to ensure its integrity. Watermarks are primarily used to verify the authenticity or integrity of the carrier signal or to prove its identity. It is commonly used for tracing copyright infringement and for bank loan authentication.

Tamaki explains that there are various techniques used for watermarking, such as different techniques for text and image. The type of watermarking used depends on the purpose of the data being watermarked.

Types of Photo Watermarking

There are two types of photo watermarking: spatial domain and frequency domain. The spatial domain involves directly modifying the image, while the frequency domain may involve using Fourier transforms or other techniques

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