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Polynomial-time Algorithm That, For An Input $x \in \mathcal{X}$ Outputs A Value $M(x) \in \mathcal{Y}$. We
Say That, Given A Function F , The Algorithm Pair (Train, Classify) Is ϵ -accurate If
 $\Pr[F(x) \neq \text{Classify}(M; x)] \leq \epsilon$... Jan 4th, 2024

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Applied To An Uncompressed Video Frame, Resulting In An Uncompressed Frame
That Contains The Embedded Information. The Watermarking Filter Must Be
Programmed With The Data To Be Embedded, As Well As With The “key” That

Enables That Data To Be Hidden. Mar 26th, 2024

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Text As Well As Image Into The Original Image. Positive Rate Is Also Very Important To Watermarking The Proposed Scheme Based On Bit System With Encryption Algorithms. And Reverse Process For Extraction The Text And Image From The

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