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ImagesSep 04, 2018 · We Consider Texture, Luminance, Corner And The Edge Information In The Image To Generate A Mask That Makes The Addition Of The Watermark Less Perceptible To The Human Eye. The Operation Of Embedding And Extraction Of The Watermark Is Done In The Frequency Domain Thereby Providing Robustness Against Common Frequency-based Attacks Mar 24th, 2024SEMIFRAGILE HIERARCHICAL WATERMARKING IN A SET ...Where Q Stands For JPEG Quantization Scheme , DCT And IDCT Represents Discrete Cosine Transform And Inverse Discrete Co-sine Transform Respectively. However, This Constraint Is Not Convex. So We Approximated It With The Following Equation:  $S_b = 4 \cdot F_X \cdot 2^R$   $NXM: 1 \cdot N \cdot \epsilon \cdot M \cdot W / \phi \cdot IDCT(Q \cdot NZ(X_0)[DCT(X/\lambda)])$  , °g (6) Where QNZ(X Jun 22th, 2024.

Polymorphic Gate Based IC Watermarking TechniquesTimothy Dunlap, Gang Qu Department Of Electrical And Computer Engineering And Institute For Systems Research University Of Maryland, College Park, USA E-mail: Gangqu@umd.edu Xiaole Cui Key Lab Of Integrated Micro Jan 1th, 2024Soft IP Protection: Watermarking HDL CodesLin Yuan, Pushkin R. Pari, And Gang Qu Department Of Electrical And Computer Engineering And Institute For Advanced Computer Studies University Of Maryland, College Park, MD 20742 {yuanl,pushkin,gangqu@eng. May 19th, 2024Publicly Detectable Watermarking For Intellectual Property ...Gang Qu Abstract— Highlighted With The Newly Released Intellectual Property (IP) Protection White Paper By VSI Alliance, The Protection Of Virtual Components Or IPs In Very Large Scale Integration (VLSI) Design Has Received A Great Deal Of Attention Recently. Digital Signature/watermark I Jan 9th, 2024.

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