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[5] Y. Deng And B. Manjunath. Unsupervised Segmentation Of Color-texture Regions In Images And Video. IEEE Transactions On Pattern Analysis And Machine Intelligence, 23(8):800-810, 2001. [6] D. Martin, C. Fowlkes, D. Tal, And J. Malik. A Data-base Of Human Segmented Natural Images And Its Application To Evaluating Segmentation Algorithms ... 17th, 2024

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Still, These Two Methods Are Challenging Task In Medical Images. At Present, Image Denoising And Segmentation Take Part In Real-world Applications Such As Computer Graphic, Computer Vision, Satellite, And Medical Fields. These Two Methods Are Analyzed By Using Different Images But Mainly Concentration On 2th, 2024

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Map-based Image Synthesis Model Was Proposed, Which Targeted Extremely Low Bit Rates (