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## Image Retrieval Method Based on Image Feature Fusion and Discrete Cosine Transform

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Applied Sciences (Switzerland), 2021, 11, 5701.

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7	Recovery of Natural Scenery Image by Content Using Wiener-Granger Causality: A Self-Organizing Methodology. <i>Applied Sciences (Switzerland)</i> , <b>2021</b> , 11, 8795	2.6	
6	A hybrid CBIR system using novel local tetra angle patterns and color moment features. <i>Journal of King Saud University - Computer and Information Sciences</i> , <b>2022</b> ,	2.5	1
5	Effective features in content-based image retrieval from a combination of low-level features and deep Boltzmann machine.		1
4	Deep features optimization based on a transfer learning, genetic algorithm, and extreme learning machine for robust content-based image retrieval. <b>2022</b> , 17, e0274764		0
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2	Pre-trained convolution neural networks models for content-based medical image retrieval. <b>2022</b> , 9, 11-24		0
1	IRFSC: A high-efficiency hybrid model Image Retrieval Based on Feature Selection Using Continuous Learning Process.		0