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As a subcategory or field of digital signal processing, digital image processing has many advantages over analog image processing. It allows a much wider range of algorithms to be applied to the input data and can avoid problems such as the build-up of noise and distortion during processing.

**Digital image processing - Wikipedia**

Introduction -- 2. Digital image fundamentals -- 3. Image enhancement in the spatial domain -- 4. Image enhancement in the frquency domain -- 5. Image restoration -- 6. Color image processing -- 7. Wavelets and multiresolution processing -- 8. Image compression -- 9. Morphological image processing -- 10. Image segmentation -- 11.

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