

New Methods In Bayer Demosaicking Algorithms

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New Methods In Bayer Demosaicking

A Bayer filter mosaic is a color filter array (CFA) for arranging RGB color filters on a square grid of photosensors. Its particular arrangement of color filters is used in most single-chip digital image sensors used in digital cameras, camcorders, and scanners to create a color image. The filter pattern is half green, one quarter red and one quarter blue, hence is also called BGGR, RGBG, GRBG

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Bayer filter - Wikipedia

To be usable in most applications, raw files must be demosaiced (though many Imatest modules can analyze raw files directly). Demosaicing (sometimes spelled demosaicking) a form of interpolation that fills in the missing colors for each pixel. It is the primary function of raw converter

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programs (which may be either built into the camera or installed on a separate computer).

Raw Files - imatest

The use of color in image processing is motivated by two principal factors. First, color is a powerful descriptor that often simplifies object identification and extraction from a scene.

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