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Equations: Digital image processing requires mathematics. If you don't like it, then go

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find something else. The concepts are mathematical in nature. I think software people will find this more readable because of all the summations (more common to programmers than engineers sometimes).

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Fatemizadeh, Sharif University of Technology, 2012 2 Digital Image Processing Introduction •Course Information: -Type: Graduated -Credits: 3

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WILLIAM K. PRATT, PhD, has worked in imaging

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technology at the University of Southern California, Vicom Systems, Sun Microsystems, and, more recently, at PixelSoft. He is the author of numerous papers in the fields of communications and signal processing, and is the holder of several patents for image coding and image processing systems.

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