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H (2018) Detection of complex video events through visual rhythm, The Visual Computer: International Journal of Computer Graphics, 34:2, (145-165), Online publication date: 1-Feb-2018.

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Digital images In computer vision we usually operate on digital (discrete) images: □ Sample the 2D space on a regular grid □ Quantize each sample (round to nearest integer) □ Each sample is a □pixel□ (picture element) □ If 1 byte for each pixel, values range from 0 to 255

~~CSE 455 Computer Vision—University of Washington~~

Computer Vision: Algorithms and Applications. November 13, 2011. Download a pdf copy of □Computer Vision: Algorithms and Applications□ by Richard Szeliski for free. Humans perceive the three-dimensional structure of the world with apparent ease. However, despite all of the recent advances in computer vision research, the dream of having a computer interpret an image at the same level as a

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Review of A Guided Tour of Computer Vision, by Vishvjit S. Nalwa, Addison-Wesley, Reading, Massachusetts, 1993, 361 pp., ISBN 0-201-54853-4.

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A Reference Guide. Editors: Editor-in-chief: Ikeuchi, Katsushi. Show next edition. Provides accessible information (A-Z format, print and online) on all aspects of Computer Vision. Collates definitions, discussions and bibliographic references on a diverse range of topics in Computer Vision. Features extensive cross-references to other entries, to support efficient learning about computer vision.

~~Computer Vision — A Reference Guide | Katsushi Ikeuchi ...~~

On another level, computer vision is a powerful ally in terms of homeland security tasks. It can be used to improve cargo inspection at ports or for surveillance of sensitive places such as embassies, power plants, hospitals, railroads, and stadiums.

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