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Advances in Embedded Computer Vision (Advances in Computer Vision and Pattern Recognition) by Branislav Kisačanin and Margrit Gelautz English | 2014 | ISBN: 331909386X, 3319093886 | 287 pages | PDF | 15,6 MB

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Adding Intelligent Vision to Your Next Embedded Product

Any embedded system you want to use for autonomous computer vision applications (e.g., image and video processing in real-time) will need to run, at minimum, a trimmed down version of a standard operating system and standard libraries for machine learning models.

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