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***Embedded Computer Vision Mar 06 2020 As a graduate student at Ohio State in the mid-1970s, I inherited a unique computer vision laboratory from the doctoral research of previous students. They had designed and built an early frame-grabber to deliver digitized color video from a (very large) electronic video camera on a tripod to a mini-computer (sic) with a (huge!) disk drive—about the size of four washing machines. They had also designed a binary image array processor and programming language, complete with a user's guide, to facilitate designing software for this one-of-a-kind processor. The overall system enabled programmable real-time image processing at video rate for many operations. I had the whole lab to myself. I designed software that detected an object in the field of view, tracked its movements in real time, and displayed a running description of the events in English. For example: "An object has appeared in the upper right corner... It is moving down and to the left... Now the object is getting closer... The object moved out of sight to the left"—about like that. The algorithms were simple, relying on a sufficient image intensity difference to separate the object from the background (a plain wall). From computer vision papers I had read, I knew that vision in general imaging conditions is much more sophisticated. But it worked, it was great fun, and I was hooked.***

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*and up-to-date technical reference available." "This book contains everything you need to know. You'll find detailed information and specifications for every component in your PC, including major peripherals. Special sections detail system capabilities and upgrade options, and troubleshooting tips help you identify and solve problems."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved*

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