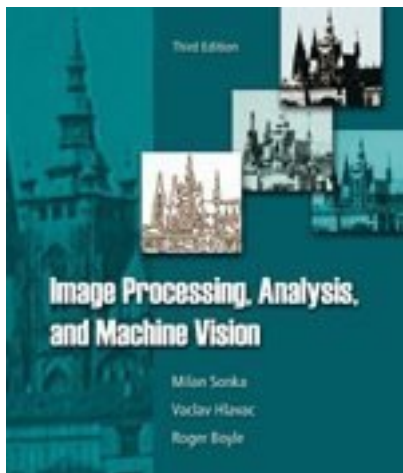


Image Processing, Analysis, and Machine Vision



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This robust text provides deep and wide coverage of the full range of topics encountered in the field of image processing and machine vision. As a result, it can serve undergraduates, graduates, researchers, and professionals looking for a readable reference. The book's encyclopedic coverage of topics is wide, and it can be used in more than one course (both image processing and machine vision classes). In addition, while advanced mathematics is not needed to understand basic concepts (making this a good choice for undergraduates), rigorous mathematical coverage is included for more advanced readers. It is also distinguished by its easy-to-understand algorithm descriptions of difficult concepts, and a wealth of carefully selected problems and examples.

作者介绍:

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是本经典书，讲解的内容比较全面。

概念一大堆，什么都涉及，什么都不深入，上的课也是一样。不推荐

@2020-02-27 21:00:43

2015 书单计划的第一本书, 认真看到第10章. 尤其是作者有完整的matlab 代码, 对照学习, 对cv有了整体的认识. 由于cv跟以后的工作关系不大. 遂放弃. 以后捡起来不难. 收获: 看一本大而全的书能培养开阔的视野, 有代码对照就再好不过了

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