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Practical Machine  
Learning for  
Computer Vision  
End-to-End Machine Learning for Images



# Praktyczne Uczenie Maszynowe w Wizji Computrowej: Kompletny Podejście do Uczenia Maszynowego

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## Opis

### Practical Machine Learning for Computer Vision: End-to-End Machine Learning for Images

Producent: O'Reilly Media

Deep Learning for Image Recognition: A Practical Guide to Machine Learning focuses on providing you comprehensive knowledge of deep learning techniques that help recognize and interpret images. This book covers a wide range of topics that include image classification, object detection, and image segmentation using practical examples, while avoiding complex mathematical concepts. Its step-by-step approach will guide you in developing an end-to-end machine learning model for image recognition that will help you in your projects. With this guide, you will have a solid foundation in deep learning to develop computer vision systems and improve image understanding.

The book is written by experts from O'Reilly Media, a leading technology book publisher, and is available in paperback. It weighs 1.7 pounds and has 463 pages. It is written in English and is suitable for general/trade audience. The book is classified under computer/general and covers topics related to machine learning for computer vision, deep learning, and edge machine learning. It is also suitable for those interested in reading literature on deep learning and practical machine learning applications. The book's product code is UYQV, UYQN, FUZZ5000, KUEN5600, MUST6000, NEUR7600, COM016000, COM004000, COM016000, COM094000, COM044000, COM044000, COM016000, COM094000, COM044000, UN.

The book is published on September 1, 2021, and is the first edition of 'Deep Learning for Image Recognition: A Practical Guide to Machine Learning'. Its packaging weighs 0.839 kilograms, and it is available in various online stores. If you want to learn deep learning techniques for image recognition and improve your computer vision skills, this book is for you. Get your copy and develop mastery in image recognition using practical examples and a step-by-step approach.

- **wiązący:** paperback
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## Parametry

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