Morgan & Claypool Synthesis Artificial Intelligence and Machine Learning eBooks Collection
Delivered through the IEEE *Xplore*® Digital Library

Artificial intelligence and machine learning have quickly become important technology fields throughout computer science and engineering. The competition to develop AI and machine learning technology into products and practical applications has become a top priority for the world's leading economies and top technology firms. At the same time, students in universities are preparing for this shift with enrollments soaring in AI related courses and degrees in the field.

Morgan & Claypool Synthesis Artificial Intelligence and Machine Learning eBooks Collection consists of 75 eBooks that synthesize important research related to artificial intelligence and machine learning, authored by expert contributors to the field. The eBooks library offers unique value to the reader by providing more analysis and depth in the format of an 80- to 140-page book as opposed to a typical research article.

- Titles that are current with evolving and existing technologies due to a rapid publishing process
- All topics are covered from the perspective of an expert to a non-expert

- Researchers and students can quickly get up to speed on fast-moving technology topics
- Short 80- to 140-page eBooks to get started in an emerging technology topic quickly

Best-selling titles in the collection:

Neural Network Methods in Natural Language Processing

Creating Autonomous Vehicle Systems

Adversarial Machine Learning

A Guide to Convolutional Neural Networks for Computer Vision

Natural Language Processing for Social Media, Second Edition

Essentials of Game Theory: A Concise Multidisciplinary Introduction

Introduction to Semi-Supervised Learning

Active Learning

Algorithms for Reinforcement Learning

Quick Facts:

A subset collection of specially selected titles from the popular and award-winning Morgan & Claypool Synthesis eBooks collection

Focuses on innovations in artificial intelligence and machine learning

75 titles with backfile to 2006

Each eBook title is delivered as one complete PDF

Synthesis ties the best of quantitative data with the best of qualitative data

Available as an add-on to an existing subscription or as a stand-alone product:*

Purchase Option with Perpetual Access
This option provides perpetual access to the collection or perpetual access to individual collections. It offers unlimited full-text access to all purchased eBooks titles. An option to purchase individual Synthesis collections one through eight is also available.

Subscription Option
Organizations can purchase an annual subscription to the collection in IEEE *Xplore*. It includes unlimited full-text access to all of the eBook titles in the subscribed collection.

Subscribe Today

See how IEEE *Xplore* helps drive research and innovation.
Visit www.ieee.org/morgan-claypool-ebooks

IEEE *Xplore* Digital Library   www.ieee.org/ieeexplore
Email: onlinesupport@ieee.org

Morgan & Claypool Synthesis Artificial Intelligence and Machine Learning eBooks Collection

Access respected technology research that generates results

IEEE *Xplore* includes top-ranked journals and technology research that is cited in patents three times more often than any other publisher. With more than 4.5 million full-text articles and papers, IEEE *Xplore* is your gateway to more than 30% of the world's current literature in electrical engineering, electronics, and computer science.

Find relevant research faster with powerful search tools
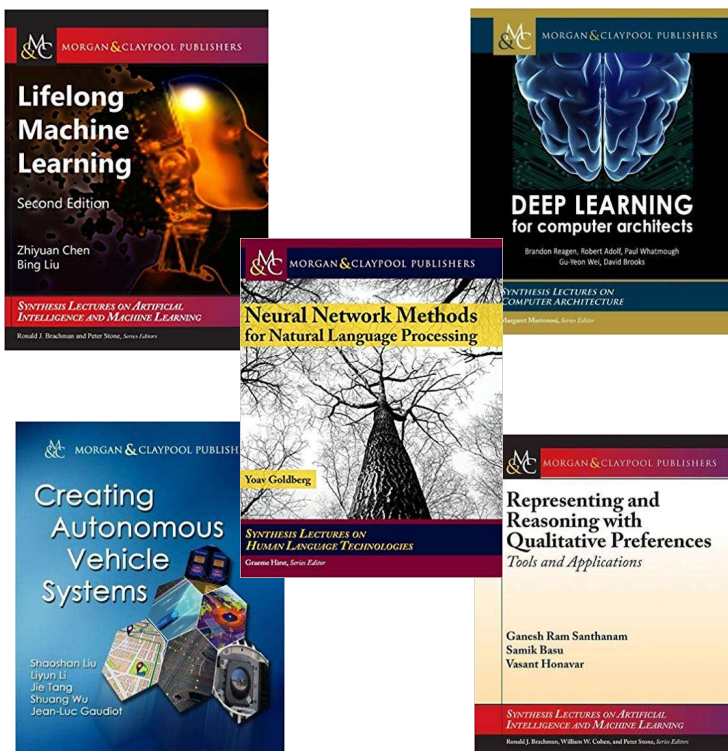
The Morgan & Claypool Synthesis Artificial Intelligence and Machine Learning eBooks collection is searchable via IEEE *Xplore* by title, keyword, or subject, which will return all titles and eBook chapters relevant to your query. Keyword or subject searching allows users to find the topic of interest easily, while a title search allows users to view an eBook title's home page.

IEEE *Xplore* Digital Library provides:

- More than 4.5 million documents in full-text PDF format, with more than two million in a robust, dynamic HTML format
- Multiple authentication options for on-site, remote, and mobile users
- INSPEC® abstract and citation records
- Mobile-friendly design
- Daily content updates

About Morgan & Claypool Publishers:

Morgan & Claypool Publishers LLC is an innovative company formed in 2005 by experienced publishing professionals to serve the global research and development communities in science and technology. With headquarters in San Rafael, California, Morgan & Claypool serves academic and corporate customers worldwide.

Phone: +1 800 701 IEEE (4333)
          (USA/Canada)
          +1 732 981 0060 (worldwide)
Email: onlinesupport@ieee.org

Subscribe Today

See how IEEE *Xplore* helps drive research and innovation.
Visit www.ieee.org/morgan-claypool-ebooks

IEEE *Xplore* Digital Library   www.ieee.org/ieeexplore
Email: onlinesupport@ieee.org