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Here are sample book list in Artificial Intelligence:
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The elements of artificial intelligence : an introduction using LISP
by S. Tanimoto

CRC Press – Artificial Intelligence And Soft Computing – Behavioral And
Cognitive Modeling Of The Human Brain (2000)

Artificial Intelligence and Expert Systems for Engineers
by S. Rajeev (Editor), C. S. Krishnamoorthy, Krishnamoort

The International Dictionary of Artificial Intelligence
by William J. Raynor

Being There: Putting Brain, Body, and World Together Again
by Andy Clark

Cognitive Carpentry: A Blueprint for How to Build a Person
by John L. Pollock (Author)

Mind Design II: Philosophy, Psychology, and Artificial Intelligence
by John Haugeland (Editor)

Multiagent Systems: A Modern Approach to Distributed Artificial
Intelligence
by Gerhard Weiss (Editor)

Reasoning About Knowledge
by Ronald Fagin, Joseph Y. Halpern, Yoram Moses, Moshe Y. Vardi
Reasoning About Uncertainty
by Joseph Y. Halpern

The MIT Encyclopedia of the Cognitive Sciences (MITECS)
by Robert A. Wilson (Editor), Frank C. Keil (Editor)

Artificial Intelligence: A Modern Approach (2nd Edition)
by Stuart J. Russell (Author), Peter Norvig (Author)

The Structure of Intelligence: A New Mathematical Model of Mind
by Ben Goertzel

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Here are sample book list in Pattern Recognition:
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Practical Algorithms for Image Analysis: Descriptions, Examples, and
Code
by Michael Seul, Lawrence O'Gorman, Michael J. Sammon

Handbook of Computer Vision Algorithms in Image Algebra, Second
Edition
by Joseph N. Wilson, Gerhard X. Ritter, Gerard X. Ritter

Multimedia Image and Video Processing
by Ling Guan (Editor), Sun-Yuan Kung (Editor), Jan Larsen (Editor)

Computer Vision and Applications: A Guide for Students and
Practitioners (With CD-ROM)
by Bernd Jahne (Author), Horst Haussecker

Information Theory, Inference & Learning Algorithms
by David J. C. MacKay (Author)

Chapman & Holl – Colour Image Processing Handboook, Sangwine and Horn
(1998)
A Practical Handbook of Speech Coders
by Randy Goldberg, Lance Riek

The Image Processing Handbook, Fourth Edition
by John C. Russ

Handbook of Computer Vision Algorithms in Image Algebra
by Gerhard X. Ritter, Joseph N. Wilson (Contributor)

Space Image Processing
by Julio Sanchez, Maria P. Canton
Delft University of Technology – Fundamentals of Image Processing
(1998)

Pattern Classification (2nd Edition)
by Richard O. Duda, Peter E. Hart, David G. Stork

Adaptive Blind Signal and Image Processing
by Andrzej Cichocki, Shun-ichi Amari

Intelligent Image Processing
by Steve Mann, Steve Mann

Computer Vision
by Linda G. Shapiro (Author), George C. Stockman (Author), Linda G
Shapiro, George Stockman

2D Object Detection and Recognition: Models, Algorithms, and Networks
by Yali Amit (Author)

Algorithms for Clustering Data
by Anil K. Jain, Richard C. Dubes
Computer Vision: A Modern Approach
by David A. Forsyth (Author), Jean Ponce (Author)