

Handbook on Soft Computing for Video Surveillance; 342 pages; CRC Press, 2012; 2012; Sankar K. Pal, Alfredo Petrosino, Lucia Maddalena; 9781439856840

Book Description. Information on integrating soft computing techniques into video surveillance is widely scattered among conference papers, journal articles, and books. Bringing this research together in one source, Handbook on Soft Computing for Video Surveillance illustrates the application of soft computing techniques to different tasks in video surveillance. Worldwide experts in the field present novel solutions to video surveillance problems and discuss future trends. After an introduction to video surveillance systems and soft computing tools, the book gives examples of neural network-based This revision of the classic book on CCTV technology, CCTV Surveillance, provides a comprehensive Installation Guide V8.5.6.0 - CCTV Cameras. 196 Pages · 2012 · 9.16 MB · 6,195 Downloads · -637 Bibliography, Pages 639-641 Index, Pages 643-656 CCTV Surveillance. Analog and Digital Video Practices Can't find what you're looking for? Try pdfdrive:hope to request a book. Previous. 1. Information on integrating soft computing techniques into video surveillance is widely scattered among conference papers, journal articles, and books. Bringing this research together in one source, Handbook on Soft Computing for Video Surveillance illustrates the application of soft computing techniques to different tasks in video surveillance. Worldwide experts in the field present novel solutions to video surveillance problems and discuss future trends. After an introduction to video surveillance systems and soft computing tools, the book gives examples of neural network-based approaches for