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Ambient Intelligence Knopf
Large-scale video networks are of increasing importance in a wide range of applications. However, the development of automated techniques for aggregating and interpreting information from multiple video streams in real-life scenarios is a challenging area of research. Collecting the work of leading researchers from a broad range of disciplines, this timely text/reference offers an in-depth survey of the state of the art in distributed camera networks. The book addresses a broad spectrum of critical issues in this highly interdisciplinary field: current challenges and future directions; video processing and video understanding; simulation, graphics, cognition and video networks; wireless video sensor networks, communications and control; embedded cameras and real-time video analysis; applications of distributed video networks; and educational opportunities and curriculum-development. Topics and features: presents an overview of research in areas of motion analysis, invariants, multiple cameras for detection, object tracking and recognition, and activities in video networks; provides real-world applications of distributed video networks, including force protection, wide area activities, port security, and recognition in night-time environments; describes the challenges in graphics and simulation, covering virtual vision, network security, human activities, cognitive architecture, and displays; examines issues of multimedia networks, registration, control of cameras (in simulations and real networks), localization and bounds on tracking; discusses system aspects of video networks, with chapters on providing testbed environments, data collection on activities, new integrated sensors for airborne sensors, face recognition, and building sentient spaces; investigates educational opportunities and curriculum development from the perspective of computer science and electrical engineering. This unique text will be of great interest to researchers and graduate students of computer vision and pattern recognition, computer graphics and simulation, image processing and embedded systems, and communications, networks and controls. The large number of example applications will also appeal to application engineers.

Energy, Simulation-training, Ocean Engineering, and Instrumentation Springer
Ambient Intelligence (AmI) is an integrating technology for supporting a pervasive and transparent infrastructure for implementing smart environments. Such technology is used to enable environments for detecting events and behaviors of people and for responding in a contextually relevant fashion. AmI proposes a multi-disciplinary approach for enhancing human machine interaction. Ambient Intelligence: A Novel Paradigm is a compilation of edited chapters describing current state-of-the-art and new research techniques including those related to intelligent visual monitoring, face and speech recognition, innovative education methods, as well as smart and cognitive environments. The authors start with a description of the iDorm as an example of a smart environment conforming to the AmI paradigm, and introduces computer vision as an important component of the system. Other computer vision examples describe visual monitoring for the elderly, classic and novel surveillance techniques using clusters of cameras installed in indoor and outdoor application domains, and the monitoring of public spaces. Face and speech recognition systems are also covered as well as enhanced LEGO blocks for novel educational purposes. The book closes with a provocative chapter on how a cybernetic system can be designed as the backbone of a human machine interaction.

The Healthy Kitchen University Rochester Press
This volume contains research papers reporting on the results of the Link Foundation Fellows in Energy, Simulation Training, and Ocean Engineering and Instrumentation. The work covers a wide variety of research topics carried out at leading universities and colleges. Brian J. Thompson is Provost Emeritus of the University of Rochester.

Distributed Video Sensor Networks Springer Science & Business Media
The research in this area spans several traditional areas in computer science, including computer vision, computer graphics, image processing, human-computer interaction, and visualization tools. This book shows how to make such displays inexpensive, flexible, and commonplace by making them both perceptually and functionally seamless.

Practical Multi-Projector Display Design

Two of America ' s most popular authorities on healthy eating and cooking join forces in this inspiring, easy-to-use cookbook. This is not a diet book. It is a lively guide to healthy cooking, day-by-day, packed with essential information and, above all, filled with enticing food. Andrew Weil, M.D.—author of the best-selling Eating Well for Optimum Health—brings to this perfect collaboration a comprehensive philosophy of nutrition grounded in science. Rosie Daley—acclaimed for her best-seller, In the Kitchen with Rosie—brings to it her innovative and highly flavorful spa cuisine. The recipes are eclectic, drawing from the healthy and delicious cooking of the Middle East, the Mediterranean, and Asia, among other cuisines. For starters, you might try Grilled Satay or a Miso P â t é ; for soup, often a meal in itself, a hearty Mixed-Bean Minestrone Stew or a Roasted Winter Squash and Apple Soup with Cilantro Walnut Pesto; a special entr é e could be the Savory Roasted Cornish Hens with Roasted Garlic or Baked Spicy Tofu with Bean Thread Noodles, Corn, and Mango; for a simple supper, Turkey Burgers or Portobello Burgers; and for the occasional indulgence, a dessert of Almond Fruit Tart or Peach and Blueberry Cobbler. Andy and Rosie do not always agree. When Rosie calls for chicken, Andy offers a tofu alternative; she likes the flavor of coconut milk, whereas he prefers ground nut milk; when she makes a pastry with butter, he suggests using

Spectrum Spread. There are no hard-and-fast rules. Lifelong health begins in the kitchen, so this is a lifestyle book as well as a cookbook. In it you will learn from Dr. Weil: • how to make use of nutritional information in everyday cooking • what is organic . . . and how to buy organic foods • the importance of reading labels and what to look for • sensible advice about eggs, milk, cheese, salt, spicy foods, wine, coffee • the facts about sugar and artificial sweeteners . . . and from Rosie: • how to get kids involved—from skinning almonds to layering lasagna • ways to have fun in the kitchen—creating scallion firecrackers and radish rosettes • low-fat and nondairy alternatives for those with special concerns • smart menu planning—letting the seasons be your guide . . . and lots more. This revolutionary book will change forever the way you cook for yourself and your family. With 58 photographs in full color.