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Polymer Photogravure: A Step-by-Step Manual Highlighting Artists and Their Creative Practice is a three-part book on the non-toxic process of making ink-on-paper intaglio prints from continuous-tone photographs using water-etched photopolymer plates. Author Clay Harmon provides clear and easy to understand instructions that will enable anyone to successfully make a photogravure print. By quantifying the sensitometric behavior of polymer plates, Harmon has developed a methodical approach which will enable a new printmaker to produce plates in their own studio with a minimum of time and wasted materials. Section One provides a straightforward guide to setting up the polymer photogravure studio. Section Two covers a step-by-step method of making the print from start to finish. Section Three showcases contemporary artists' works, illustrating the variety and artistic breadth of contemporary polymer intaglio printmaking. The works in these pages range from monochrome to full color, and represent a variety of genres, including still lifes, portraits, nudes, landscapes, urban-scapes and more. Featuring over 30 artists and 200 full-color images, Polymer Photogravure is a most comprehensive overview of this printmaking process in print. Key topics covered include: Studio safety Equipment and supplies, evaluated from both a cost and utility point of view A brief discussion of the types of ink-based printing Aquatint screen considerations Image preparation and positive printing on inkjet printers Paper preparation A simple and efficient polymer plate calibration process that minimizes wasted time and materials A straightforward inking, wiping and printing method Advanced printing techniques such as chine collé, à la poupée, and printing on wood Troubleshooting guide to platemaking and printing problems Tips on editioning and portfolios A visual survey of the range of artistic expression practiced by contemporary artists Sources for supplies and recommended reading Polymer photogravure plates enable an artist to use an almost-infinite range of image color and papers to make a print. The finished prints are extremely archival, consisting of only ink and paper. With Harmon's instructions, continuous tone intaglio prints are within the reach of all.

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Provides an overview of the various color printing technologies; practical advice on taking the best advantage of color; and special tips on paper, drivers, programs, and settings. Original. (All Users).

This book is the second edition of Soft Actuators, originally published in 2014, with 12 chapters added to the first edition. The subject of this new edition is current comprehensive research and development of soft actuators, covering interdisciplinary study of materials science, mechanics, electronics, robotics, and bioscience. The book includes contemporary research of actuators based on biomaterials for their potential in future artificial muscle technology. Readers will find detailed and useful information about materials, methods of synthesis, fabrication, and measurements to study soft actuators. Additionally, the topics of materials, modeling, and applications not only promote the further research and development of soft actuators, but bring benefits for utilization and industrialization. This volume makes generous use of color figures, diagrams, and photographs that provide easy-to-understand descriptions of the mechanisms, apparatus, and motions of soft actuators. Also, in this second edition the chapters on modeling, materials design, and device design have been given a wider scope and made easier to comprehend, which will be helpful in practical applications of soft actuators. Readers of this work can acquire the newest technology and information about basic science and practical applications of flexible, lightweight, and noiseless soft actuators, which differ from conventional mechanical engines and electric motors. This new edition of Soft Actuators will inspire readers with fresh ideas and encourage their research and development, thus opening up a new field of applications for the utilization and industrialization of soft actuators.

Designed for use in a standard two-semester engineering thermodynamics course sequence. The first half of the text contains material suitable for a basic Thermodynamics course taken by engineers from all majors. The second half of the text is suitable for an Applied Thermodynamics course in mechanical engineering programs. The text has numerous features that are unique among engineering textbooks, including historical vignettes, critical thinking boxes, and case studies. All are designed to bring real engineering applications into a subject that can be somewhat abstract and mathematical. Over 200 worked examples and more than 1,300 end of chapter problems provide the use opportunities to practice solving problems related to concepts in the text. Provides the reader with clear presentations of the fundamental principles of basic and applied engineering thermodynamics. Helps students develop engineering problem solving skills through the use of structured problem-solving techniques. Introduces the Second Law of Thermodynamics through a basic entropy concept, providing students a more intuitive understanding of this key course topic. Covers Property Values before the First Law of Thermodynamics to ensure students have a firm understanding of property data before using them. Over 200 worked examples and more than 1,300 end of chapter problems offer students extensive opportunity to practice solving problems. Historical Vignettes, Critical Thinking boxes and Case Studies throughout the book help relate abstract concepts to actual engineering applications. For greater instructor flexibility at exam time, thermodynamic tables are provided in a separate accompanying booklet. Available online testing and assessment component helps students assess their knowledge of the topics. Email textbooks@elsevier.com for details.

The advance in robotics has boosted the application of autonomous vehicles to perform tedious and risky tasks or to be cost-effective substitutes for their - man counterparts. Based on their working environment, a rough classification of the autonomous vehicles would include unmanned aerial vehicles (UAVs), - manned ground vehicles (UGVs), autonomous underwater vehicles (AUVs), and autonomous surface vehicles (ASVs). UAVs, UGVs, AUVs, and ASVs are called UVs (unmanned vehicles) nowadays. In recent decades, the development of - manned autonomous vehicles have been of great interest, and different kinds of autonomous vehicles have been studied and developed all over the world. In part- ular, UAVs have many applications in emergency situations; humans often cannot come close to a dangerous natural disaster such as an earthquake, a ood, an active volcano, or a nuclear disaster. Since the development of the rst UAVs, research efforts have been focused on military applications. Recently, however, demand has arisen for UAVs such as aero-robotsand ying robotsthat can be used in emergency situations and in industrial applications. Among the wide variety of UAVs that have been developed, small-scale HUAVs (helicopter-based UAVs) have the ability to take off and land vertically as well as the ability to cruise in ight, but their most importantcapability is hovering. Hoveringat a point enables us to make more eff- tive observations of a target. Furthermore, small-scale HUAVs offer the advantages of low cost and easy operation.

"Faster Smarter Digital Photography" shows you how to produce high-quality digital stills -- faster, smarter, and easier! You get practical, concise guidance for selecting the right digital camera for your needs; composing better shots; editing and manipulating your photos; using the digital media capabilities in the Microsoft "RM" Windows "RM" XP operating system; and preparing images for print or online delivery. "Faster Smarter Digital Photography" delivers accurate, how-to information that's easy to absorb and apply. The language is friendly and down-to-earth, with no jargon or silly chatter. Use the concise explanations, easy numbered steps, and visual examples that help you get great-looking results for home or office.

Trouble with your PC? What do you do if your hard disk crashes or all you see are black lines on your monitor? With this handy "Troubleshooting" guide, it's easy to pinpoint -- and solve -- your own hardware and software problems. Fast! Each section opens with a troubleshooting chart to help quickly diagnose the source of the problem. It offers clear, step-by-step solutions to try right away, plus a full chapter of things to do to stay out of trouble or learn a new trick. Continuous support via the Troubleshooting "Latest Solutions" Web site provides monthly updates on additional problem solving information. Books in the "Troubleshooting" series are colorful, superbly organized, and easy to read, giving even novice users the confidence to fix it themselves -- without sending their PCs to the shop or wasting time on futile trial and error.

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