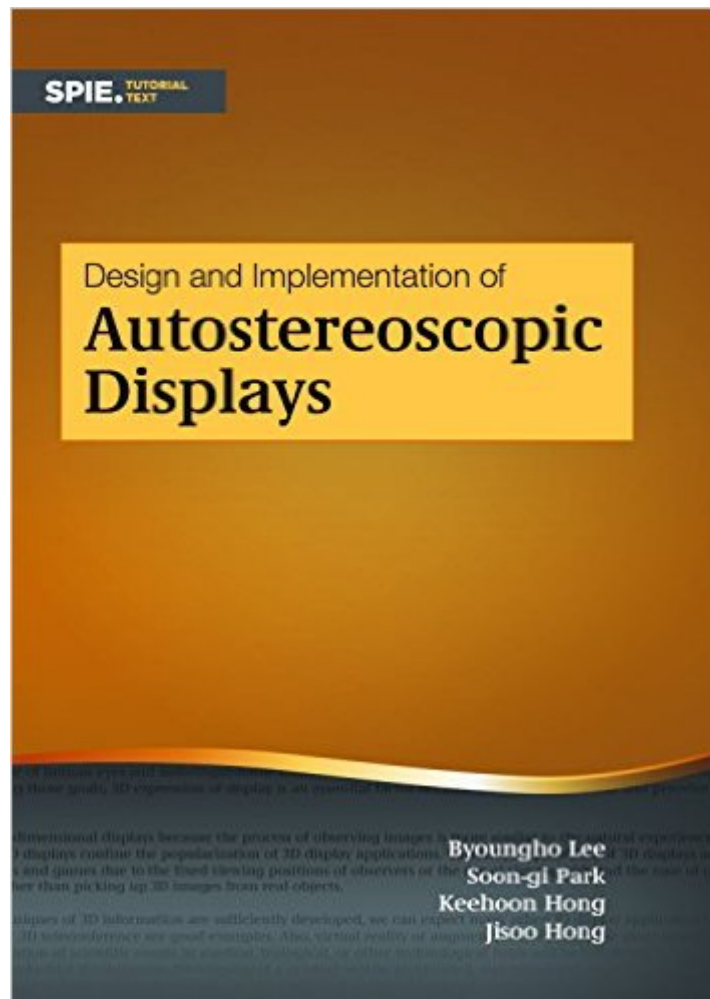


The book was found

Design And Implementation Of Autostereoscopic Displays (Tutorial Texts)



Synopsis

Autostereoscopic (glasses-free) displays provide perspectives of images according to the position of the observer. This book introduces various autostereoscopic technologies, from the fundamental principles of the parallax-barrier method to the latest multi-projection, super multi-view displays. Display basics and fundamentals of 3D displays are presented first, followed by descriptions of multi-view system configurations. Because the technological advancement of conventional 2D display affects the development of 3D displays, the book also covers the basics of 2D displays, including flat panel and projection-type displays. For readers with some knowledge of 3D display technologies, detailed explanations of advanced display technologies such as the slanted lens technique and multi-projection system are also included. The book is suitable for readers ranging from undergraduate students to display manufacturers in the industry

Book Information

Series: Tutorial Texts

Paperback: 178 pages

Publisher: SPIE--The International Society for Optical Engineering (January 27, 2016)

Language: English

ISBN-10: 1628416807

ISBN-13: 978-1628416800

Product Dimensions: 9.9 x 6.9 x 0.5 inches

Shipping Weight: 11.2 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,934,823 in Books (See Top 100 in Books) #126 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Optoelectronics #602 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits > Design #362014 in Books > Textbooks

[Download to continue reading...](#)

Design and Implementation of Autostereoscopic Displays (Tutorial Texts) Shell Scripting Tutorial For Unix Linux - Included Free 6+ Hours of Online Tutorial Included Pokemon Go : The Complete Guide (Strategies For Rare and Legendary Pokemon): Pokemon Go Ultimate Guide : A Robust Tutorial Backed By Over 200 Hours Of Research and Data With Daily Tips (iOs, Android) Sleisenger and Fordtran's Gastrointestinal and Liver Disease Review and Assessment (Sleisenger and Fordtrans Gastrointestinal and Liver) Microsoft Enterprise Mobility Suite: Planning and

Implementation Microsoft Office 365: Exchange Online Implementation and Migration - Second Edition
Energy Systems Engineering: Evaluation and Implementation, Third Edition
Fibonacci and Lucas Numbers with Applications, Volume One (Pure and Applied Mathematics: A Wiley Series of Texts, Monographs and Tracts)
QuickBooks Pro 2016 Quick Reference Training Card - Laminated
Tutorial Guide Cheat Sheet (Instructions and Tips)
Eat Fat and Get Thin, Fit, and Healthier Than Ever Before!: Easy Diet and Delicious Cookbook: Recipes for Dramatic and Sustainable Weight Loss (Includes 21 Day Meal Plan)
Best Plants for New Mexico Gardens and Landscapes: Keyed to Cities and Regions in New Mexico and Adjacent Areas, Revised and Expanded Edition
Amino Acids: The Way to Health and Wellness: Find Health and Healing from Depression, Addictions, Obesity, Anxiety, Sexual Issues, and Fill Nutritional Needs of Vegetarian and Vegan Diets
Die-cutting and Tooling: A guide to the manufacture and use of cutting, embossing and foiling dies, anvils and cylinders
The Complete Book of Essential Oils and Aromatherapy: Over 800 Natural, Nontoxic, and Fragrant Recipes to Create Health, Beauty, and Safe Home and Work Environments
Low-Dimensional and Nanostructured Materials and Devices: Properties, Synthesis, Characterization, Modelling and Applications (NanoScience and Technology)
TCP/IP Illustrated: The Implementation, Vol. 2
Folktales and Fairy Tales [4 volumes]: Traditions and Texts from around the World, 2nd Edition
Clinical Trials: Study Design, Endpoints and Biomarkers, Drug Safety, and FDA and ICH Guidelines
MongoDB Tutorial: Easy way to learn MongoDB. Everything you need to know!
GIS Tutorial 1: Basic Workbook, 10.3 Edition

[Dmca](#)