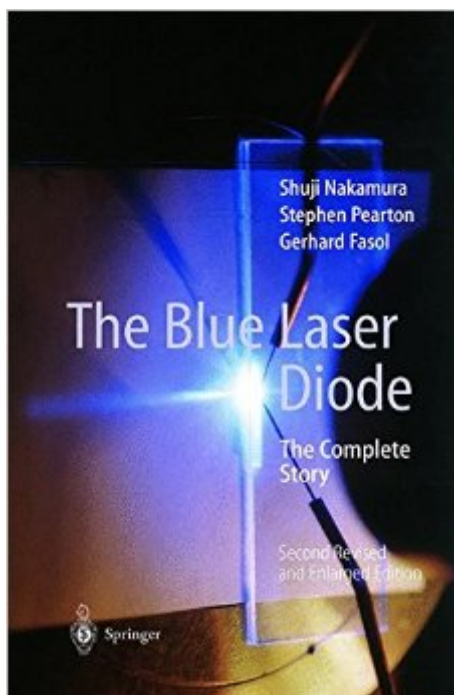


The book was found

The Blue Laser Diode: The Complete Story



Synopsis

From the reviews of the first edition: "The technical chapters will be lapped up by semiconductor specialists keen to know more [...] the book includes fascinating material that answers the question: why did Nakamura succeed where many, much larger, research groups failed." New Scientist

Book Information

Hardcover: 368 pages

Publisher: Springer; 2nd updated and extended ed. 2000 edition (October 2, 2000)

Language: English

ISBN-10: 3540665056

ISBN-13: 978-3540665052

Product Dimensions: 6.4 x 0.9 x 9.5 inches

Shipping Weight: 2 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 starsÂ Â See all reviewsÂ (2 customer reviews)

Best Sellers Rank: #2,705,147 in Books (See Top 100 in Books) #95 inÂ Books > Science & Math > Experiments, Instruments & Measurement > Electron Microscopes & Microscopy #491 inÂ Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Semiconductors #600 inÂ Books > Science & Math > Physics > Light

Customer Reviews

Subtitled 'The Complete Story' - it is not - it's just the early years of the story. Whilst this is a very instructive book and a great introduction to the blue laser diode story and technical detail, plenty of others contributed significantly to the blue laser diode story -- but that is not much of what you read in this 'bio' of Nakamura-san. At least you get some brief references to other teams' contributions. The book reads like a set of 'cut-and-pastes' from Nakamura and his team's research papers - which is no bad thing. It's certainly good to have so much really useful material in one place.

This book is by far, the best book I have read about the latest Blue Laser Technology. I give the content and organization of information my highest regard.

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

The Blue Laser Diode: The Complete Story BLUE BEETLE 1: THRILLS! MYSTERY! INTRIGUE!: 4 COMPLETE CLASSIC ISSUES OF THE BLUE BEETLE COMIC BOOKS FROM THE GOLDEN

AGE OF THE 1940s - OVER 270 PAGES (BLUE BEETLE COMICS) ISO 11146-1:2005, Lasers and laser-related equipment - Test methods for laser beam widths, divergence angles and beam propagation ratios - Part 1: Stigmatic and simple astigmatic beams Handbook of Laser Wavelengths (Laser & Optical Science & Technology) The PN Junction Diode: Volume II (2nd Edition) (Modular Series on Solid State Dev., Vol 2) BLUE RIBBON WINNING Home Made Bread Recipes Volume 1 (Blue Ribbon Magazine Book 21) Waterfalls of the Blue Ridge: A Hiking Guide to the Cascades of the Blue Ridge Mountains Strauss: An Der Schonen Blauen Donau (On the Beautiful Blue Danube/The Blue Danube Waltz) for Voice and Piano (Lyrics in German) (Original Version) [Sheet Music] (ED, 07078) Blue Mage: Apprentice Omnibus: A Fantasy Romance Adventure (Books 1 - 3) (Blue Mage Series) Blue Mage: A Fantasy Romance Adventure (Book 1) (Blue Mage Series) Summary - A Spool of Blue Thread: A Detailed Summary About The Novel of Anne Tyler!! (BONUS: Fun Quizzes To Help You Understand A Spool Of Blue Thread) ... About The Novel; Audio Paperback Audible) Halloween Laser-Cut Plastic Stencils (Dover Stencils) Dinosaurs Laser-Cut Plastic Stencils (Dover Stencils) Favorite Birds Laser-Cut Plastic Stencils (Dover Stencils) Roses Laser-Cut Plastic Stencils (Dover Stencils) Laser Engineering Build Your Own Working Fiberoptic Infrared and Laser Space-Age Projects Ultrafast Laser Processing: From Micro- to Nanoscale Laser Material Processing Laser Processing of Engineering Materials: Principles, Procedure and Industrial Application

[Dmca](#)