



## The Automated Lighting Programmer s Handbook (Paperback)

By Brad Schiller

Taylor Francis Ltd, United Kingdom, 2011. Paperback. Condition: New. 2nd Revised edition. Language: English. Brand New Book. Now in full color, this guide helps the lighting designer with all of the many creative and operational challenges you face. Providing respected and clear coverage of the process of programming automated lighting fixtures, Brad Schiller brings you from basic principles to pre-production preparations. Concepts, procedures, and guidelines to ensure a successful production are covered as well as troubleshooting, much needed information on work relationships, and of course all of the fun technology including LED lighting, console networking, digital lighting, and more. The final chapter brings the creative thinking of some of the heaviest hitting lighting designers of today, featuring Butch Allen, Jason Badger, Mike Baldassari, Richard Belliveau, Allen Branton, John Broderick, Dall Brown, Mark Butts, David Chance, Christian Choi, Vickie Claiborne, David Davidian, Patrick Dierson, C. Andrew Dunning, Mike Falconer, John Featherstone, Cory Fitzgerald, Laura Frank, Demfis Fyssicopulos, Craig Gaff, Steve Garner, Jon Griffin, Tim Grivas, Rob Halliday, Bryan Hartley, Bud Horowitz, Steve Irwin, Seth Jackson, Mark Junior Jacobson, Shannon January, David Gurn Kaniski, Mats Karlson, Eric Kennedy, Tom Kenny, Hillary Knox, Marcus Kromer, Jim Lenahan, Steve Lieberman, Esteban Lima, Heath...



## Reviews

A must buy book if you need to adding benefit. It can be rally exciting throgh reading time. I am pleased to let you know that this is the greatest publication we have read through during my very own life and may be he best publication for possibly.

-- Mr. Kade Rippin

This is the very best publication we have read through right up until now. It is one of the most incredible book we have read through. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Miss Celia Volkman