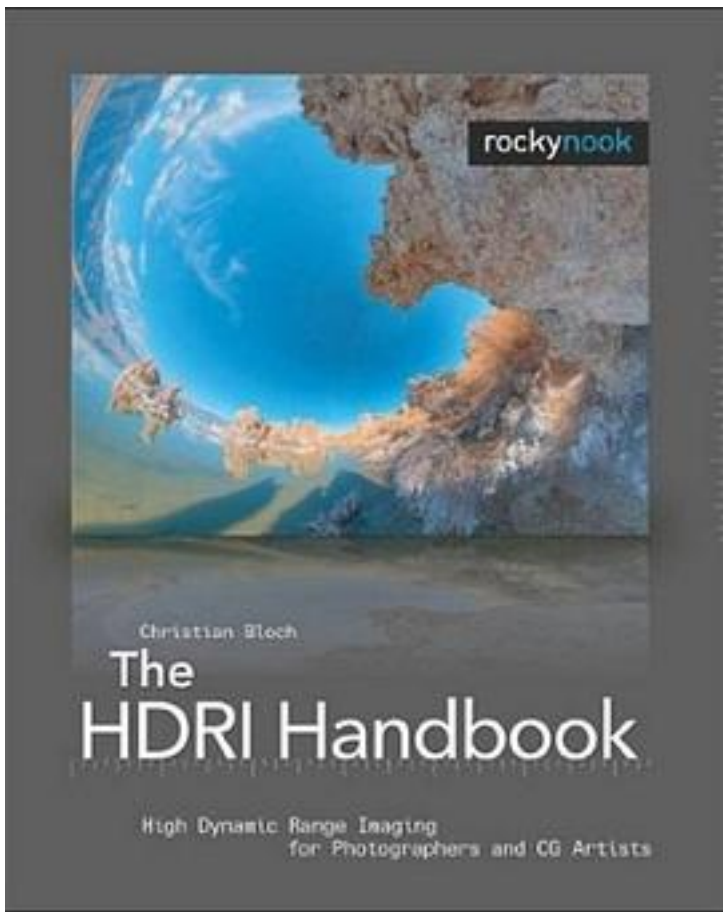


The HDRI Handbook



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"The HDRI Handbook" reveals the secrets behind High Dynamic Range Imaging (HDRI). This cutting-edge imaging technology is a method to digitally capture and edit all light in a scene. It represents a quantum leap in imaging technology, as revolutionary as the leap from Black & White to Color imaging. If you are serious about photography, you

will find that HDRI is the final step that places digital ahead of analog. The old problem of over- and underexposure in analog photography, which was never fully solved, is elegantly bypassed here. A huge variety of subjects can now be photographed for the first time ever. HDRI emerged from the movie industry, and was once Hollywood's best kept secret. It is now a mature technology available to everyone. The only problem was that it was poorly documented until now. "The HDRI Handbook" is the manual that was missing. Many questions remain open even for the computer graphics gurus that have been using HDRI for years. This is where "The HDRI Handbook" comes in. Included here is everything you need to build a comprehensive knowledge base that will enable you to become really creative with HDRI. This book is packed with practical hints and tips, software evaluations, workshops, and hands-on tutorials. Whether you are a photographer, 3D artist, compositor, or cinematographer, this book is sure to enlighten you. Topics include: Understanding the foundation of HDRI; Tools for a High Dynamic Range Workflow; How to capture HDR images: now and tomorrow; Tone mapping for creating superior prints; Image processing and compositing; All 4 ways to shoot panoramic HDRIs; Image based lighting and CG rendering; World premiere of the Smart Dynamic Range toolkit; and, Creative uses and unconventional applications.

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