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And while it's certainly a book aimed at practitioners, The Handbook for Astronomical Image Processing is also for curious individuals who want an in-depth look at what's behind the stunning images being turned out by today's amateur astronomers — images that in many cases exceed the beauty and detail of the finest professional work done in the days of emulsion-based astrophotography.

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The text is a wonderful and detailed exposition of the physics and mathematics of image acquisition and processing. This book has undergone five printings within the second edition, each successive printing correcting several errors, many quite serious. The current printing is the fifth, is softcover, and has ISBN 9781942675082.

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