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This innovative edited collection explores digital business models (DBMs) in theory and practice to contribute to knowledge of how companies, organizations and networks can design, implement and apply DBMs. It views DBMs in a range of contexts and forms, which can be integrated in a number of ways, and aims to inspire and enable academics, students and practitioners to seize the opportunities posed by digital business models, technologies and platforms. One of the first and comprehensive contributions to the field of DBMs and digital business model innovations (DBMI), the authors discuss the opportunities, challenges, technologies, implementation and value creation, customer and data protection processes of DBMs in different contexts. This collective work identifies the latest developments in the field of the automatic processing and analysis of digital color images. For researchers and students, it represents a critical state of the art on the scientific issues raised by the various steps constituting the chain of color image processing. It covers a wide range of topics related to computational color imaging, including color filtering and segmentation, color texture characterization, color invariant for object recognition, color and motion analysis, as well as color image and video indexing and retrieval. Contents 1. Color Representation and Processing in Polar Color Spaces, Jesús Angulo, Sébastien Lefèvre and Olivier Lezoray. 2. Adaptive Median Color Filtering, Frédérique Robert-Inacio and Eric Dinet. 3. Anisotropic

Diffusion PDEs for Regularization of
Multichannel Images: Formalisms and Applications,
David Tschumperlé. 4. Linear Prediction in Spaces with
Separate Achromatic and Chromatic Information, Olivier
Alata, Imtnan Qazi, Jean-Christophe Burie and Christine
Fernandez-Maloigne. 5. Region Segmentation, Alain
Clément, Laurent Busin, Olivier Lezoray and Ludovic
Macaire. 6. Color Texture Attributes, Nicolas
Vandenbroucke, Olivier Alata, Christèle Lecomte, Alice
Porebski and Imtnan Qazi. 7. Photometric Color
Invariants for Object Recognition, Damien Muselet. 8.
Color Key Point Detectors and Local Color Descriptors,
Damien Muselet and Xiaohu Song. 9. Motion Estimation
in Color Image Sequences, Bertrand Augereau and
Jenny Benois-Pineau.

A quick reference, practical handbook for interns and students! Presenting more than 35 common clinical cases, this book covers a comprehensive range of conditions and scenarios encountered in everyday practice in emergency departments and hospital wards. This highly practical book adopts a problem-based learning approach designed to help students and interns develop their problem-solving skills and broaden their clinical experience. This second edition has been updated and revised to reflect current medical management and retains its evidence-based approach. Features: Practical and portable book that adopts a hands-on approach New two-color internal design enhances readability Guides readers step-by-step through treatment options and patient management Cases highlight the application of evidence in the

management of clinical problems Durable plastic cover Physical Evaluation in Dental Practice introduces the general concepts of physical evaluation, teaching essential skills and values in patient care and offering a quick reference to common problems of the head and neck. This practical clinical guide provides concise, illustrated synopses of the manifestation of common diseases and conditions in the mouth, head, and neck. Offering the practicing dentist a solid grounding in patient examination, evaluation, and diagnosis, Physical Evaluation in Dental Practice is an invaluable chair-side reference aimed at predoctoral dentists, dental hygiene students, practicing dentists, and hygienists. Presenting 32 common clinical cases, this book covers a range of conditions and scenarios that students and interns may encounter in the hospital wards. It adopts a practical, hands-on approach to encourage students to think about procedures and treatment of patients in a clinical situation. Author from Uni NSW.

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