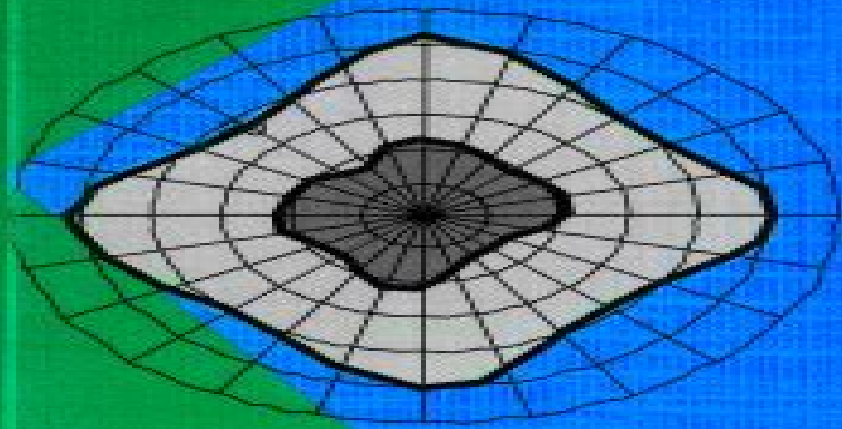
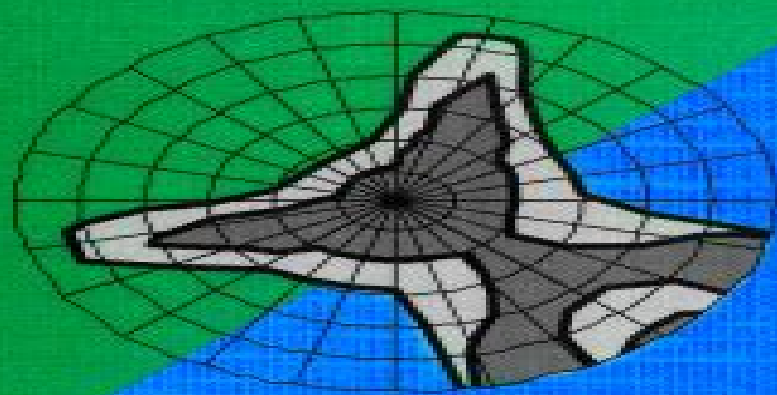


Colour Physics for Industry

SECOND EDITION

Edited by Roderick McDonald



Colour Physics For Industry

Patrick Vollmar



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Industrial Color Physics Georg A. Klein, 2012-07-01 Colors arise only in the brain normally originating from electromagnetic waves from the outside world This book is based on courses given by the author in the Department of Colors Paints and Plastics at the University of Applied Sciences in Stuttgart and continued at the University of Applied Sciences in Esslingen Germany The development of color physics in industry began in the middle of the 19th century with the large scale manufacturing of natural colors Since that time a great variety of new especially synthetic colorants have been produced in order to meet increasing demands for non self luminous colors with regard to color applications The rapid progress in color physics and accompanying applications over the last three decades are the reasons for this work Here the fundamentals of color physics are outlined and the most important recent developments and applications in the color industry are discussed 1 In comparison to the first German edition all chapters of the book have been revised and expanded with regard to effect pigments After the introductory chapter the optical fundamentals of absorbing and effect colorants are discussed The exceptional spectral and colorimetric properties of effect pigments are detailed in combination with further characterizing parameters Color spaces are presented as well as the efficiency of recent color difference formulas In addition to the normal spectral measuring methods for absorbing colorants modified procedures for effect colorations are outlined

Colour Physics for Industry Roderick McDonald, Society of Dyers and Colourists, 1997

Colour in Food D MacDougall, Douglas B. MacDougall, 2002-08-16 The colour of a food is central to consumer perceptions of quality This important collection reviews key issues in controlling colour quality in food from the chemistry of colour in food to measurement issues improving natural colour and the use of colourings to improve colour quality

Color Rolf G. Kuehni, 2004-12-17 Provides a solid foundation to the fundamentals of color science this new edition contains thorough explanations of key technical concepts concerning light human vision and color perception phenomena provides broad coverage of color order systems examines color reproduction technologies and techniques and offers a historical review of the development of color theory and art Provides a concise non mathematical introduction to color science and technology in an easy to read conversational style Thoroughly revised from the first edition Includes a glossary of important terms

Instrumentation and Sensors for the Food Industry E Kress-Rogers, C J B Brimelow, 2001-10-03 The use of advanced instrumentation and sensors in the food industry has led to continuing improvement in food quality control safety and process optimization This book provides a very broad and detailed examination of these techniques

Digital Color Imaging Handbook Gaurav Sharma, Raja Bala, 2017-12-19 Digital technology now enables unparalleled functionality and flexibility in the capture processing exchange and output of color images But harnessing its potential requires knowledge of color science systems processing algorithms and device characteristics topics drawn from a broad range of disciplines One can acquire the requisite background with an armload of

physics chemistry engineering computer science and mathematics books and journals or one can find it here in the Digital Color Imaging Handbook Unprecedented in scope this handbook presents in a single concise and authoritative publication the elements of these diverse areas relevant to digital color imaging The first three chapters cover the basics of color vision perception and physics that underpin digital color imaging The remainder of the text presents the technology of color imaging with chapters on color management device color characterization digital halftoning image compression color quantization gamut mapping computationally efficient transform algorithms and color image processing for digital cameras Each chapter is written by world class experts and largely self contained but cross references between chapters reflect the topics important interrelations Supplemental materials are available for download from the CRC Web site including electronic versions of some of the images presented in the book

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