



Auflage: 1st Edition 2017  
Seiten: 256  
Abbildungen: 890  
Einband: Hardcover, 22 x 28,6 cm  
ISBN: 978-0-86715-745-1  
Artikelnr.: B7451  
Erschienen: Oktober 2017  
Preis \$48.00  
Änderungen vorbehalten!

#### Quintessence Publishing Company, Inc.

 411 North Raddant Road  
IL 60510 Batavia  
Vereinigte Staaten von Amerika

 +1 (0)630 / 736-3600

 +1 (0)630 / 736-3633

 [contact@quintbook.com](mailto:contact@quintbook.com)

 <https://www.quintessence-publishing.com/usa/en>

## Buch-Information

**Autoren:** Stephen J. Chu / Rade D. Paravina / Irena Sailer / Adam J. Mieszko  
**Titel:** Color in Dentistry  
**Untertitel:** A Clinical Guide to Predictable Esthetics

#### Kurztext:

Predictable shade matching in dentistry remains a significant challenge for clinicians in daily practice. Color is an important aspect in the esthetics of teeth and dental restoration fabrication, and color discrepancy can mar restorative results, even when other aspects (marginal fit, occlusion, and morphology) are adequate. This book provides step-by-step protocols to help dental professionals accurately match, communicate, and reproduce the color of teeth and gingiva. These authors demonstrate how to implement color science in simple problem-solving instructions for predictable esthetics in both clinical protocols and laboratory techniques. An extensive presentation of clinical cases is included to illustrate the use of recommended protocols in general practice. An outstanding contribution to the practice and theory of color management in contemporary dentistry.

#### Contents

Chapter 01. Color Education and Training  
Chapter 02. Color Theory  
Chapter 03. Elements Affecting Color  
Chapter 04. The United Colors of Dentistry: White, Pink, and Skin  
Chapter 05. Conventional Visual Shade Matching  
Chapter 06. Technology-Based Shade Matching  
Chapter 07. Digital Photography  
Chapter 08. Material Selection  
Chapter 09. Clinical Management of Hard and Soft Tissue Discolorations  
Chapter 10. Esthetics with Pink Restorative Materials  
Chapter 11. Predictable Color Reproduction and Verification  
Chapter 12. Clinical Cases

**Fachgebiet(e):** Ästhetische Zahnheilkunde, Prothetik, Restaurative Zahnheilkunde, Zahntechnik