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Nota di contenuto	Procedures for Testing Color Vision -- Copyright -- Contents -- PREFACE -- CHAPTER 1 INTRODUCTION -- COLOR VISION REQUIREMENTS IN DIFFERENT OCCUPATIONS -- Occupations Excluding Major Color Vision Defects -- Occupations Requiring Representative Color Vision -- Occupations Requiring Good Color Discrimination -- SELECTING COLOR VISION TESTS -- CHAPTER 2 CLASSIFICATION OF COLOR VISION DEFECTS -- NORMAL COLOR VISION -- Colorimetric Definition -- The Color-Matching Experiment -- Some Special Matches -- Chromatic Discriminative Ability -- CONGENITAL SEX-LINKED COLOR VISION DEFECTS -- Anomalous Trichromats -- Color-Matching Classification -- Chromatic Discriminative Ability -- AUTOSOMAL DOMINANT TRITAN DEFECT -- ACQUIRED COLOR VISION DEFECTS -- Normal Color Vision Changes with Age -- Effect of Disease, Injury, and Drugs -- PHYSICAL FACTORS AFFECTING COLOR VISION -- Illumination -- Field Size -- CHAPTER 3 COLOR VISION TESTS -- HISTORICAL INTRODUCTION -- GENERAL DESCRIPTION OF TYPES OF COLOR VISION TESTS -- Anomaloscopes -- Plate Tests -- Arrangement

Tests -- Lantern Tests -- HOW TO EVALUATE A COLOR TEST -- Reliability and Validity -- Specific Procedures for Calculating Different Types of Tests -- Plate Tests -- Arrangement Tests -- Anomaloscopes -- Lantern Tests -- ILLUMINANTS -- EXISTING TESTS: AVAILABILITY, PRACTICALITY, AND PROCEDURES -- Anomaloscopes -- Nagel Model I -- Pickford-Nicolson -- Neitz OT -- Some General Considerations in Anomaloscope Testing -- Pseudoisochromatic Plates -- American Optical Color Vision Test -- American Optical Hardy-Rand-Rittler (AO H-H-R) Plates -- Dvorine -- Farnsworth F2, Tritan Plate -- Ishihara -- Standard Pseudoisochromatic Plates -- Tokyo Medical College -- Other Plate Tests.

Bausch and Lomb Ortho-Rater Color Vision Test Slides 71-21-21 and 71-21-50 -- City University Color Vision Test -- Sloan Achromatopsia Test -- Titmus Color Perception Test and Titmus Pediatric Color Perception Test -- Arrangement Tests -- Farnsworth Dichotomous Test for Color Blindness (Panel D-15) -- Farnsworth H-16 Test -- Farnsworth-Munsell 100-Hue Test -- Lanthony Desaturated Panel D-15 Test -- The Lanthony New Color Test -- Sahlgren's Saturation Test -- Lantern Tests -- British Board of Trade Lantern (1912) -- Color Threshold Tester -- Edridge-Green Lantern (1891) -- Farnsworth Lantern (FaLant) -- Other Tests -- Holmgren Wool Test -- Lovibond Color Vision Analyzer -- CHAPTER 4 USING COLOR VISION TESTS -- EVALUATION OF CONGENITAL AND ACQUIRED COLOR VISION DEFECTS -- Rapid Screening of Congenital Red-Green Color Defects -- Diagnosis of Red-Green Defects -- Recognition of Congenital Blue-Yellow Defects and Achromatopsia -- Evaluation of Acquired Color Vision Defects -- CLASSIFICATION AND QUANTIFICATION OF CHROMATIC DISCRIMINATIVE ABILITY -- Test Batteries -- Quantification of Chromatic Discriminative Ability -- SCREENING FOR PROFESSIONAL PURPOSES -- TEST ADMINISTRATION: TRAINING PERSONNEL TO ADMINISTER TESTS -- SOME SPECIAL PROBLEMS OF TESTING -- Testing Illiterates -- Language Problems -- Testing the Elderly -- Testing Children -- Malingering and Concealing -- COLOR VISION "CURES" AND "REMEDIES" -- CHAPTER 5 RECOMMENDATIONS -- APPENDIX UNDERSTANDING TEST DESIGN -- COLOR MATCHING -- REPRESENTATION OF DEFECTIVE COLOR VISION IN THE CHROMATICITY DIAGRAM -- THEORY OF TEST CONSTRUCTION -- Pseudoisochromatic Plate Tests -- Arrangement Tests -- Anomaloscope -- REFERENCES.

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Sommario/riassunto	Building Better Schools with Evidence-based Policy: Adaptable Policy for Teachers and School Leaders provides an extensive set of free-to-use policies for building better schools. The policies included in this book cover a broad range of popular topics for schools that are not readily accessible, and each policy is built on theory, driven by research, and created by experts. Each policy is based on substantial evidence, and this is ensured through the inclusion of contributors who are active and highly reputable in their respective field. Most schools are obliged to write and maintain policy, and not all school leaders have the required skills, time, or expertise to do this effectively. Building Better Schools with Evidence-based Policy: Adaptable Policy for Teachers and School Leaders is a time-saving resource for schools. It aims to address the reported research-to-practice gap in education by delivering accessible evidence-based practice in a ready-to-use adaptable format. All policies within this book are designed to be adapted and tailored to the unique diversity and needs of each school as reflected by the context and the people that make up the school community. This book is relevant to every person who works in a school – worldwide. Users of this book can rest assured that each policy has been carefully

formulated from the current understandings of best practice. This is a practical innovation and an example of how schools can use research evidence in their day-to-day practices. "The Open Access version of this book, available at www.taylorfrancis.com, has been made available under a Creative Commons Attribution-Non-Commercial-No Derivatives 4.0 license."
