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ISO 10527:2007(E)/CIE S 014-1/E:2006 CIE Standard ...
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BS ISO 11664-1 : 2007 : COLORIMETRY - PART 1: CIE STANDARD COLORIMETRIC OBSERVERS: PREN 1463-1 : DRAFT 2008 : ROAD MARKING MATERIALS - RETROREFLECTING ROAD STUDS - PART 1: INITIAL PERFORMANCE REQUIREMENTS: ASTM E 2630 : 2008 : EDT 1 : Standard Test Method for Luminance Ratio of a Fluorescent Specimen using a Narrow Band Source: 10/30205113 DC : 0

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ISO/CIE 10527:1991. This Standard contains only minor changes from the previous Standard, it has now been clarified that the values of the colour matching functions apply for standard air to make the Standard conform to other CIE photometric and colorimetric data.

Colorimetric Observers | CIE

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ISO 10527 : CIE STANDARD COLORIMETRIC OBSERVERS

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ISO 11664-1:2007 - Estonian Centre for Standardisation

CIE S 014-1/E:2006 This CIE Standard is a renumbering of ISO/CIE 10527:2007, which contained only minor changes in comparison to ISO 10527:1991. It has now been clarified that the values of the colour matching functions apply for standard air to make the Standard conform to other CIE photometric and colorimetric data.

CIE Standard Colorimetric Observers CIE S 014-1/E:2006

ISO/CIE 10527:1991 CIE standard colorimetric observers. This International Standard specifies colour-matching functions for use in colorimetry. Two sets of colour-matching functions are specified. a) Colour-matching functions for the CIE 1931 standard colorimetric observer ... ISO 10527:2007; We have no amendments or corrections for this standard.

ISO/CIE 10527:1991 - CIE standard colorimetric observers

Joint ISO/CIE Standard ISO 11664-1:2007(E)/CIE S 014-1/E:2006 This CIE Standard replaces ISO/CIE 10527:1991. This Standard contains only minor changes from the previous Standard, it has now been clarified that the values of the colour matching functions apply for standard air to make the Standard conform to other CIE photometric and colorimetric data.

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ISO 11664-1:2007(E)/CIE S 014-1/E:2006 Datasheet ...


CIE Publication 69:1987 Methods of characterizing illuminance meters and luminance meters: Performance, characteristics and specifications. ISO 10527:2007(E)/CIE S 014-1/E:2006 CIE Standard Colorimetric Observers Available from U.S. National Committee of the CIE ...

ASTM E2630 - 08 Standard Test Method for Luminance Ratio ...

Full Description This CIE Standard replaces ISO/CIE 10527:1991. This Standard contains only minor changes from the previous Standard, it has now been clarified that the values of the colour matching functions apply for standard air to make the Standard conform to other CIE photometric and colorimetric data.

Colorimetry: Understanding the CIE System summarizes and explains the standards of CIE colorimetry in one comprehensive source. Presents the material in a tutorial form, for easy understanding by students and engineers dealing with colorimetry. Provides an overview of the area of CIE colorimetry, including colorimetric principles, the historical background of colorimetric measurements, uncertainty analysis, open problems of colorimetry and their possible solutions, etc. Includes several appendices, which provide a listing of CIE colorimetric tables as well as an annotated list of CIE publications. Commemorates the 75th anniversary of the CIE's System of Colorimetry.

This unique volume offers insights from renowned experts in energy efficient building from the world over, providing a multi-faceted overview of the state-of-the-art in energy efficient architecture. It opens by defining what constitutes a sustainable building, suggesting bases for sorely needed benchmarks, then explains the most important techniques and tools available to engineers and architects exploring green building technologies. It covers such pivotal issues as daylighting, LED lighting, integrating renewables such as solar thermal and cooling, retrofitting, LEED and similar certification efforts, passive houses, net-zero and close-zero structures, water recycling, and much more. Highlighting best practices for commercial buildings and private homes, in widely varied climates and within vastly different socio-economic contexts, this illustrated reference will guide architects and engineers in making sustainable choices in building materials and methods. Explains the best methods and materials to support energy efficient building Features case studies by experts from a dozen countries, demonstrating how sustainable architecture can be achieved in varied climates and economies Covers both new constructions and retrofitting of existing structures

In the years between 1848 and 1918, the Habsburg Empire was an intensely pluricultural space that brought together numerous “nationalities” under constantly changing – and contested – linguistic regimes. The multifaceted forms of translation and interpreting, marked by national struggles and extensive multilingualism, played a crucial role in constructing cultures within the Habsburg space. This book traces translation and interpreting practices in the Empire’s administration, courts and diplomatic service, and takes account of the “habitualized” translation carried out in everyday life. It then details the flows of translation among the Habsburg crownlands and between these and other European languages, with a special focus on Italian–German exchange. Applying a broad concept of “cultural translation” and working with sociological tools, the book addresses the mechanisms by which translation and interpreting constructs cultures, and delineates a model of the Habsburg Monarchy’s “pluricultural space of communication” that is also applicable to other multilingual settings. Published with the support of the Austrian Science Fund (FWF)  width=300

Boron-based compounds have been utilized as ligands within transition metal complexes for many decades. The diversity of such compounds in terms of varying functional groups is truly exceptional. Boron compounds are of high interest due to the great potential to modify the substituents around the boron center and to produce a broad range of structural motifs. The many different ways these compounds can coordinate or interact with transition metal centers is astonishing. Examples of transition metal complexes containing boron-based ligands include scorpionates, cluster-type borane- and carboranes, borates, and phosphine-stabilized borylene ligands. This Special Issue brings together a collection of articles focusing on recent developments in the aforementioned boron-based ligands. The articles reported in this book will provide the reader with an overview of the types of boron-based ligands which are currently being researched in groups around the world.

Handbook of Optical Metrology: Principles and Applications begins by discussing key principles and techniques before exploring practical applications of optical metrology. Designed to provide beginners with an introduction to optical metrology without sacrificing academic rigor, this comprehensive text: Covers fundamentals of light sources, lenses, prisms, and mirrors, as well as optoelectronic sensors, optical devices, and optomechanical elements Addresses interferometry, holography, and speckle methods and applications Explains Moiré metrology and the optical heterodyne measurement method Delves into the specifics of diffraction, scattering, polarization, and near-field optics Considers applications for measuring length and size, displacement, straightness and

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parallelism, flatness, and three-dimensional shapes This new Second Edition is fully revised to reflect the latest developments. It also includes four new chapters—nearly 100 pages—on optical coherence tomography for industrial applications, interference microscopy for surface structure analysis, noncontact dimensional and profile metrology by video measurement, and optical metrology in manufacturing technology.

This volume contains papers from the ICON conference Appearance and Reality - investigating color change in paintings Changes in color may completely alter the way we see a painting. From blue leaves in a still life, to the blue walls in Van Gogh's bedroom, our perception of a painting can be informed by an understanding of these changes. When conserving paintings our comprehension of these alterations can influence the way we display and restore them. This volume contains papers from the ICON conference Appearance and Reality. It provides an overview of color change in paintings, from the work of the old masters to modern and contemporary painters. It also addresses the aesthetic considerations related to these changes when approaching conservation treatments and how understanding these variations can influence the restoration and presentation of paintings."

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