

## **СПИСЪК НА НАЛИЧНИТЕ В БИБЛИОТЕКАТА НА НКО НОВИ ПУБЛИКАЦИИ**

- 1. INTERNATIONAL STANDARD ISO/CIE 11664-5:2016(E), Colorimetry- Part 5: CIE 1976 L\*u\*v\* colour space and u', v' uniform chromaticity scale diagram, First edition 2016-09-01**
- 2. INTERNATIONAL STANDARD ISO/CIE 28077:2016(E), Photocarcinogenesis action spectrum (non-melanoma skin cancers), Second edition 2016-10-01**
- 3. CIE DIS 017/E:2016, ILV:International Lighting Vocabulary, 2<sup>nd</sup> Edition**
- 4. TECHNICAL REPORT CIE 150:2017, Guide on the Limitation of the Effects of Obtrusive Light from Outdoor Lighting Installations, 2<sup>nd</sup> Edition, ISBN 978-3-902842-48-0, DOI: 10.25039/TR.150.2017**
- 5. TECHNICAL REPORT CIE 222:2017, Decision Scheme for Lighting Controls in Non-Residential Buildings, ISBN 978-3-902842-09-1**
- 6. TECHNICAL REPORT CIE 223:2017, Multispectral Image Formats, ISBN 978-3-902842-10-7**
- 7. TECHNICAL REPORT CIE 224:2017, CIE 2017 Colour Fidelity Index for accurate scientific use, ISBN 978-3-902842-61-9**
- 8. TECHNICAL REPORT CIE 225:2017, Optical Measurement of High-Power LEDs, ISBN 978-3-902842-12-1, DOI: 10.25039/TR.225.2017**
- 9. TECHNICAL REPORT CIE 226:2017, High-Speed Testing Methods for LEDs, ISBN 978-3-902842-69-5, DOI: 10.25039/TR.226.2017**
- 10. TECHNICAL REPORT CIE 227:2017, Lighting for Older People and People with Visual Impairment in Buildings, ISBN 978-3-901906-96-1, DOI: 10.25039/TR.227.2017**
- 11. TECHNICAL REPORT CIE 228:2018, Grey-Scale Calculation for Self-Luminous Devices, ISBN 978-3-901906-97-8, DOI: 10.25039/TR.228.2019**
- 12. TECHNICAL REPORT CIE 229:2018, Groundwork for Measurement of Effective Intensity of Flashing Lights, ISBN 978-3-902842-08-4, DOI: 10.25039/TR.229.2018**

13. **DRAFT INTERNATIONAL STANDARD CIE DIS 026/E:2018, CIE System for Metrology of Optical Radiation for ipRGC-Influenced Responses to Light**
14. **TECHNICAL REPORT CIE 198-SP2:2018, Determination of Measurement Uncertainties in Photometry Supplement 2: Spectral measurements and derivative quantities**, ISBN 978-3-902842-11-4, DOI: 10.25039/TR.198SP2.2018
15. **TECHNICAL REPORT CIE 015:2018, Colorimetry, 4<sup>th</sup> Edition**, ISBN 978-3-902842-13-8, DOI: 10.25039/TR.015.2018
16. **INTERNATIONAL STANDARD CIE S 026/E:2018, CIE System for Metrology of Optical Radiation for ipRGC-Influenced Responses to Light**, UDC: 612.014.481-06
17. **TECHNICAL REPORT CIE 230:2019, Validity of Formulae for Predicting Small Colour Differences**, ISBN 978-3-902842-11-4, DOI: 10.25039/TR.230.2019
18. **TECHNICAL REPORT CIE 140:2019, Road Lighting Calculations, 2<sup>nd</sup> Edition**, ISBN 978-3-902842-56-5, DOI: 10.25039/TR.140.2019
19. **INTERNATIONAL STANDARD ISO/CIE 8995-3**, First edition 2018-03, **Lighting of work places – Part 3: Lighting requirements for safety and security of outdoor work places**, Reference number ISO/CIE 8995-3:2018(E)
20. **INTERNATIONAL STANDARD ISO/CIE 20086**, First edition 2019-01, **Light and lighting – Energy performance of lighting in buildings**, Reference number ISO/CIE 20086:2019(E)
21. **TECHNICAL SPECIFICATION ISO/CIE TS 22012**, First edition 2019-02, **Light and lighting – Maintenance factor determination – Way of working**, Reference number ISO/CIE TS 22012:2019(E)
22. **Draft International Standard CIE DIS 025-SP1/E:2019, Test Method for OLED Luminaires and OLED Light Sources**, UDC: 535.24 (535.241.5)
23. **TECHNICAL REPORT CIE 231:2019, CIE Classification System of Illuminance and Luminance Meters**, ISBN 978-3-902842-21-3, DOI: 10.25039/TR.231.2019
24. **TECHNICAL REPORT CIE 018:2019, The Basis of Physical Photometry, 3<sup>rd</sup> Edition**, ISBN 978-3-902842-24-4, DOI: 10.25039/TR.018.2019

25. INTERNATIONAL STANDARD **ISO/CIE 17166**, First edition 2019-05, **Erythema reference action spectrum and standard erythema dose**, Reference number ISO/CIE 17166:2019(E)
26. TECHNICAL REPORT **CIE 083:2019**, **Guide for the Lighting of Sports Events for Colour Television and Film Systems, 3<sup>rd</sup> Edition**, ISBN 978-3-902842-20-6, DOI: 10.25039/TR.083.2019
27. TECHNICAL REPORT **CIE 232:2019**, **Discomfort Caused by Glare from Luminaires with a Non-Uniform Source Luminance**, ISBN 978-3-902842-15-2, DOI: 10.25039/TR.232.2019
28. TECHNICAL REPORT **CIE 233:2019**, **Calibration, Characterization and Use of Array Spectroradiometers** ISBN 978-3-902842-75-6, DOI: 10.25039/TR.233.2019
29. INTERNATIONAL STANDARD **ISO/CIE 11664-1**, **Colorimetry – Part 1: CIE standard colorimetric observers**, Reference number ISO/CIE 11664-1:2019(E), First edition 2019-06
30. INTERNATIONAL STANDARD **ISO/CIE 11664-3**, **Colorimetry – Part 3: CIE tristimulus values**, Reference number ISO/CIE 11664-3:2019(E), First edition 2019-06
31. INTERNATIONAL STANDARD **ISO/CIE 11664-4**, **Colorimetry – Part 4: CIE 1976 L\*a\*b\* colour space**, Reference number ISO/CIE 11664-4:2019(E), First edition 2019-06
32. TECHNICAL REPORT **CIE 234:2019**, **A Guide to Urban Lighting Masterplanning** ISBN 978-3-902842-16-9, DOI: 10.25039/TR.234.2019