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A comparison of visual objectives used in side-by-side matching tests

DOI: 10.1191/1365782805li1330a

Lighting Research and Technology, 2005, 37, 117-130.

Source: <https://exaly.com/paper-pdf/38789325/citation-report.pdf>

Version: 2024-04-25

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16	Author's response to SM Berman and T Goodman. <i>Lighting Research and Technology</i> , 2006 , 38, 15-17	2	
15	Evidence for response contraction bias in side-by-side matching tasks. <i>Lighting Research and Technology</i> , 2007 , 39, 159-169	2	7
14	Counterbalancing Needed to Avoid Bias in Side-By-Side Brightness Matching Tasks. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2008 , 4, 207-223	3.5	19
13	Colour rendering of indoor lighting with CIE illuminants and white LEDs for normal and colour deficient observers. <i>Ophthalmic and Physiological Optics</i> , 2010 , 30, 618-25	4.1	8
12	A comparison of simultaneous and sequential brightness judgements. <i>Lighting Research and Technology</i> , 2010 , 42, 183-197	2	18
11	Lighting in offices: lamp spectrum and brightness. <i>Coloration Technology</i> , 2011 , 127, 114-120	2	14
10	Testing a provisional model of scene brightness with and without objects of different colours. <i>Lighting Research and Technology</i> , 2011 , 43, 173-184	2	10
9	Predicting lamp spectrum effects at mesopic levels. Part 1: Spatial brightness. <i>Lighting Research and Technology</i> , 2011 , 43, 143-157	2	48
8	The Trotter Paterson Lecture 2012: Whatever happened to visual performance?. <i>Lighting Research and Technology</i> , 2012 , 44, 95-108	2	11
7	Criteria influencing the choice of luminaires in office lighting. <i>Journal of Design Research</i> , 2012 , 10, 269	0.5	1
6	Comparing Judgments of Visual Clarity and Spatial Brightness through an Analysis of Studies Using the Category Rating Procedure. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2012 , 8, 261-281	3.5	19
5	Spectral Sensitivity Modeling and Nighttime Scene Brightness Perception. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2015 , 11, 11-17	3.5	14
4	Lamp spectrum and spatial brightness at photopic levels: Investigating prediction using S/P ratio and gamut area. <i>Lighting Research and Technology</i> , 2015 , 47, 595-612	2	7
3	Lamp spectrum and spatial brightness at photopic levels: A basis for developing a metric. <i>Lighting Research and Technology</i> , 2015 , 47, 80-102	2	12
2	Investigating visual mechanisms underlying scene brightness. <i>Lighting Research and Technology</i> , 2017 , 49, 16-32	2	11
1	Using Category Rating to Evaluate the Lit Environment: Is a Meaningful Opinion Captured?. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2019 , 15, 127-142	3.5	11

