



CIE Division 1: Vision and Colour

June 16, 2014 Technical Committee Meetings (8:00 AM – 5:00 PM)

TC 1.63	Klaus Richter	Validity of the Range of CIEDE2000
TC 1.71	Changjun Li	Tristimulus Integration
TC 1.73	Changjun Li	Real Color Gamut
TC 1.75	Ronnier Luo	A Comprehensive Model of Colour Appearance
TC 1.81	Klaus Richter	Validity of Formulae for Predicting Small Colour Differences
TC 1.82	Jan Henrik Wold	Calculation of Colour Matching Functions as a Function of Age and Field Size
TC 1.84	Nana Itoh	Definition of Visual Field for Conspicuity
TC 1.85	Janos Schanda	Update CIE Publication 15:2004 Colorimetry
TC 1.89	Po-Chieh Hung	Enhancement of Images for Colour Defective Observers
TC 1.90	Hirohisa Yaguchi	Colour Fidelity Index
TC 1.91	Yandan Lin	New Meth for Eval the Colour Quality of White-Light Sources
TC 1.92	Kaida Xiao	Skin colour database
TC 1.93	Robert Carter	Calculation of self-luminous neutral scale

Start Time	Room A	Room B
8:00	TC 1.91	TC 1.84
9:00		TC 1.93
9:30	TC1.89	
10:00		TC 1.81
11:00	TC 1.63	TC 1.71
12:00	Lunch	Lunch
1:00	TC 1.92	TC 1.82
2:00	TC 1.75	TC 1.85
3:30	TC 1.90	TC 1.73

leave NIST by 5:30 PM

June 17, 2014 – Division Main Meeting (9:00 AM – 5:00 PM) Room A

Start	End	Topic
9:00	9:30	Division Business
9:30	10:30	Vision Section: Report – Miyoshi Ayama
10:30	11:00	Vision Section: New work items
11:00	12:00	Colour Section: Report – Ellen Carter
12:00	12:45	Lunch break
12:45	2:00	Colour Section – cont.
2:00	2:30	Colour Section: New work items
2:30	3:30	Liaison reports
3:30	5:00	Other business
5:00	5:00	Close of meeting