

ELCD data set: RS_ER192 of BAM–1985 colour scaling experiments

This output includes the following text and numerical data:

1000*CIEXYZ & 1000*D_V data for all colours (a) of all colour difference data pairs

3 step series (triplet): $T-Z-P$ ($G-Z-R$), colour difference in ELCD range, Pair comparison

X _n	Y _n	Z _n	X ₀	Y ₀	Z ₀	X ₁	Y ₁	Z ₁	D _V *	No.
0090383	0100000	0087548	0005179	0014220	0016997	0014570	0016040	0014458	0010000	%88000007
0090383	0100000	0087548	0014570	0016040	0014458	0036354	0016650	0021492	0022200	%88000008

3 step series (triplet): $T-Z-P$ ($G-Z-R$), colour difference in ELCD range, Interval + pair comparison

X _n	Y _n	Z _n	X ₀	Y ₀	Z ₀	X ₁	Y ₁	Z ₁	D _V *	No.
0090383	0100000	0087548	0005179	0014220	0016997	0014570	0016040	0014458	0011270	%88000023
0090383	0100000	0087548	0014570	0016040	0014458	0036354	0016650	0021492	0020930	%88000024

6 step series: $T-Z$ ($G-Z$), colour difference in LCD range, pair comparison

X _n	Y _n	Z _n	X ₀	Y ₀	Z ₀	X ₁	Y ₁	Z ₁	D _V *	No.
0090384	0100000	0087549	0005179	0014220	0016997	0007348	0014600	0016341	0002000	%88000063
0090384	0100000	0087549	0007348	0014600	0016341	0008533	0014910	0016117	0002000	%88000064
0090384	0100000	0087549	0008533	0014910	0016117	0011397	0015810	0015801	0002000	%88000065
0090384	0100000	0087549	0011397	0015810	0015801	0013288	0016480	0015707	0002000	%88000066
0090384	0100000	0087549	0013288	0016480	0015707	0014571	0016040	0014458	0002000	%88000067

6 step series: $T-Z$ ($G-Z$), colour difference in LCD range, interval + pair comparison

X _n	Y _n	Z _n	X ₀	Y ₀	Z ₀	X ₁	Y ₁	Z ₁	D _V *	No.
0090384	0100000	0087549	0005179	0014220	0016997	0007348	0014600	0016341	0002254	%88000143
0090384	0100000	0087549	0007348	0014600	0016341	0008533	0014910	0016117	0002254	%88000144
0090384	0100000	0087549	0008533	0014910	0016117	0011397	0015810	0015801	0002254	%88000145
0090384	0100000	0087549	0011397	0015810	0015801	0013288	0016480	0015707	0002254	%88000146
0090384	0100000	0087549	0013288	0016480	0015707	0014571	0016040	0014458	0002254	%88000147

If the decimal comma for the CIEXYZ and D_V* data is considered, then for example

X₀=6,419 and D_V*=14,300