

Name of data set, data file folder in internet, reference for the data set

Short Name, number of pairs	data file folder in internet <i>ABCD</i>^{1) 2)}	line range of CIE XYZ data of pairs in internet file <i>ABCD0-7N.PS</i>³⁾	Publication reference for the data set Author(s) and publication year
OS_0128	VE81	0238 to 0373	<i>MACADAM, D. L. (1974)</i>
MU_0844	VE82	0238 to 1089	<i>NEWHALL, S. M. et al (1940, 1943)</i>
PO_1308	VE83	0238 to 1553	<i>POINTER, M. R. (1997)</i>
GU_0292	VE84	0238 to 0537	<i>GUAN, S. S. (1999)</i>
ZH_0144	VE85	0238 to 0389	<i>ZHU, S. Y. et al (2001)</i>
BA_0238	VE86	0238 to 0483	<i>BADU, A. S. (1986)</i>
RL_0080	VE87	0238 to 0327	<i>RICHTER, K. (1985)</i>
KL_0624	VE88	0238 to 0874	<i>KITTELMANN, P. (2010)</i>
GE_0100	?	0238 to ?	<i>KITTELMANN, P. (2010)</i>
CZ_0100	?	0238 to ?	<i>VIK, M. (?)</i>
ES_0100	?	0238 to ?	<i>MELGOSA, M. (?)</i>

Remarks:

1) Two servers allow the download of the data sets with the CIE XYZ data:

<http://130.149.60.45/~farbmetrik/ABCD/>

<http://farbe.li.tu-berlin.de/ABCD/>

2) Data files are given in the formats: .TXT (text), .PS/.EPS (*PostScript*), and .PDF

3) For only the CIE XYZ data of all sample pairs download the file *ABCD0-7T.TXT*

Use for download for example: <http://130.149.60.45/~farbmetrik/VE81/VE810-7T.TXT>