Siehe ähnliche Daten: http://www.ps.bam.de/Dg51/; www.ps.bam.de/Dg.HTM
Technische Information: http://www.ps.bam.de Version 2.1, 10=1.1

Y/J	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a
	*rgb**3	*LCH**3	*LAB**3	*nch**	*olv**3	*LCH**3	*LAB**3			*rgb**3	*LCH**3	*LAB**3	*nch**	*olv**3	*LCH**3	*LAB**3			*rgb**3	*LCH**3	*LAB**3	*nch**	*olv**3	*LCH**3	*LAB**3	
1	B01	C01	D01	E01	F01	G01	H01			K01	L01	M01	N01	O01	P01	Q01			T01	U01	V01	W01	X01	Y01	Z01	
	1.0	81.26	81.26	0.0	0.995	83.46	83.46			1.0	81.26	81.26	0.0	0.995	83.46	83.46			1.0	81.26	81.26	0.0	0.995	83.46	83.46	
	1.0	71.61	71.61	0.0	1.0	108.66	-4.38			1.0	71.61	-2.89	1.0	1.0	108.66	-4.38			1.0	71.61	-2.89	1.0	1.0	108.66	-4.38	
	0.0	92	256	256	256	256	108.57			0.0	92	71.56	256	256	92	108.57			0.0	92	71.56	256	256	92	108.57	
2	B02	C02	D02	E02	F02	G02	H02			K02	L02	M02	N02	O02	P02	Q02			T02	U02	V02	W02	X02	Y02	Z02	
	0.937	78.19	78.19	0.062	0.933	79.35	79.35			0.882	75.5	75.5	0.062	0.875	75.75	75.75			0.967	79.67	79.67	0.062	0.962	81.6	81.6	
	0.937	62.66	-2.52	0.875	0.937	95.07	-3.83			0.882	54.83	-2.21	0.765	0.882	83.19	-3.35			0.967	66.99	-2.7	0.935	0.967	101.64	-4.1	
	0.062	92	62.91	256	0.062	92	95.8			0.117	92	54.78	256	0.117	92	83.12			0.032	92	66.93	256	0.032	92	101.56	
3	B03	C03	D03	E03	F03	G03	H03			K03	L03	M03	N03	O03	P03	Q03			T03	U03	V03	W03	X03	Y03	Z03	
	0.875	75.13	75.12	0.125	0.871	75.24	75.24			0.781	70.51	70.51	0.125	0.778	69.07	69.07			0.933	77.97	77.97	0.125	0.929	79.05	79.05	
	0.875	53.71	-2.16	0.687	0.875	81.49	-3.28			0.781	40.28	-1.62	0.562	0.781	61.12	-2.46			0.933	62.02	-2.5	0.866	0.933	84.1	-3.79	
	0.125	92	53.67	256	0.125	92	81.43			0.219	92	40.25	256	0.218	92	61.07			0.066	92	61.97	256	0.066	92	84.02	
4	B04	C04	D04	E04	F04	G04	H04			K04	L04	M04	N04	O04	P04	Q04			T04	U04	V04	W04	X04	Y04	Z04	
	0.812	72.05	72.05	0.187	0.809	71.13	71.13			0.695	66.29	66.29	0.187	0.695	63.42	63.42			0.895	76.11	76.11	0.187	0.891	76.57	76.57	
	0.812	44.76	-1.8	0.625	0.812	67.91	-2.74			0.695	27.97	-1.12	0.39	0.695	44.44	-1.71			0.895	56.61	-2.28	0.79	0.895	85.9	-3.46	
	0.187	92	44.72	256	0.187	92	67.85			0.304	92	27.85	256	0.304	92	44.37			0.104	92	56.57	256	0.104	92	85.77	
5	B05	C05	D05	E05	F05	G05	H05			K05	L05	M05	N05	O05	P05	Q05			T05	U05	V05	W05	X05	Y05	Z05	
	0.75	68.98	68.98	0.25	0.747	67.02	67.02			0.625	62.84	62.84	0.25	0.623	58.79	58.79			0.853	74.06	74.06	0.25	0.853	73.83	73.83	
	0.75	35.8	-1.44	0.5	0.75	54.33	-2.19			0.625	17.9	-0.72	0.25	0.625	27.16	-1.09			0.853	50.64	-2.04	-0.707	0.853	76.83	-3.1	
	0.25	92	35.78	256	0.25	92	54.28			0.375	92	17.89	256	0.375	92	27.14			0.146	92	50.6	256	0.146	92	76.77	
6	B06	C06	D06	E06	F06	G06	H06			K06	L06	M06	N06	O06	P06	Q06			T06	U06	V06	W06	X06	Y06	Z06	
	0.687	65.91	65.91	0.312	0.685	62.9	62.9			0.57	60.16	60.16	0.312	0.569	55.2	55.2			0.806	71.34	71.34	0.312	0.803	70.71	70.71	
	0.687	26.85	-1.08	0.25	0.687	40.74	-1.64			0.57	10.08	-0.4	0.14	0.57	15.28	-0.61			0.806	43.61	-1.76	0.612	0.806	66.54	-2.68	
	0.312	92	26.83	256	0.312	92	40.71			0.429	92	10.06	256	0.429	92	15.26			0.193	92	43.82	256	0.193	92	66.48	
7	B07	C07	D07	E07	F07	G07	H07			K07	L07	M07	N07	O07	P07	Q07			T07	U07	V07	W07	X07	Y07	Z07	
	0.625	62.84	62.84	0.375	0.623	58.79	58.79			0.531	58.24	58.24	0.375	0.531	52.63	52.63			0.75	68.98	68.98	0.375	0.747	67.02	67.02	
	0.625	17.9	-0.72	0.25	0.625	27.16	-1.09			0.531	4.47	-0.18	0.062	0.531	6.79	-0.27			0.75	35.8	-1.44	0.5	0.75	54.33	-2.19	
	0.375	92	17.89	256	0.375	92	27.14			0.468	92	4.47	256	0.468	92	6.78			0.249	92	35.78	256	0.249	92	54.28	
8	B08	C08	D08	E08	F08	G08	H08			K08	L08	M08	N08	O08	P08	Q08			T08	U08	V08	W08	X08	Y08	Z08	
	0.562	59.77	59.77	0.437	0.561	54.68	54.68			0.507	57.09	57.09	0.437	0.507	51.08	51.08			0.676	65.38	65.38	0.437	0.675	62.2	62.2	
	0.562	8.95	-0.36	0.25	0.562	13.58	-0.54			0.507	1.69	-0.04	0.015	0.507	1.69	-0.06			0.676	25.32	-1.02	0.353	0.676	25.32	-1.55	
	0.437	92	8.94	256	0.437	92	13.57			0.492	92	1.11	256	0.492	92	1.69			0.323	92	25.3	256	0.323	92	38.38	
9	B09	C09	D09	E09	F09	G09	H09			K09	L09	M09	N09	O09	P09	Q09			T09	U09	V09	W09	X09	Y09	Z09	
	0.5	56.71	56.71	0.5	0.5	50.57	50.57			0.5	56.71	56.71	0.5	0.5	50.57	50.57			0.5	56.71	56.71	0.5	0.5	50.57	50.57	
	0.5	0.0	0.0	0.0	0.5	0.0	0.0			0.5	0.0	0.0	0.0	0.5	0.0	0.0			0.5	0.0	0.0	0.001	0.499	0.07	0.07	
	0.5	92	0.0	256	0.5	92	0.0			0.5	92	0.0	256	0.5	92	0.0			0.5	92	0.0	256	0.5	92	0.0	
10	B10	C10	D10	E10	F10	G10	H10			K10	L10	M10	N10	O10	P10	Q10			T10	U10	V10	W10	X10	Y10	Z10	
	0.437	53.44	53.44	0.437	0.437	49.01	49.01			0.492	56.3	56.3	0.437	0.492	50.37	50.37			0.323	47.46	47.46	0.437	0.323	46.15	46.15	
	0.437	5.81	-0.23	0.25	0.437	5.3	-0.02			0.492	10.12	-0.05	0.015	0.492	0.66	-0.03			0.323	16.43	-0.07	0.353	0.323	14.99	-0.45	
	0.562	271	-5.8	0.754	0.562	271	-5.29			0.507	271	-0.72	0.754	0.507	271	-0.66			0.676	271	-16.42	0.754	0.676	271	-14.98	
11	B11	C11	D11	E11	F11	G11	H11			K11	L11	M11	N11	O11	P11	Q11			T11	U11	V11	W11	X11	Y11	Z11	
	0.375	50.17	50.17	0.375	0.375	47.45	47.45			0.468	55.07	55.07	0.375	0.468	49.79	49.79			0.249	43.63	43.63	0.375	0.249	44.32	44.32	
	0.375	11.62	0.35	0.25	0.533	10.6	0.32			0.468	2.9	0.08	0.062	0.508	2.65	0.08			0.249	23.24	0.7	0.5	0.566	21.2	0.64	
	0.625	271	-11.61	0.754	0.625	271	-10.59			0.531	271	-2.9	0.754	0.531	271	-2.64			0.75	271	-23.23	0.754	0.75	271	-21.19	
12	B12	C12	D12	E12	F12	G12	H12			K12	L12	M12	N12	O12	P12	Q12			T12	U12	V12	W12	X12	Y12	Z12	
	0.312	46.9	46.9	0.312	0.312	45.88	45.88			0.429	53.03	53.03	0.312	0.429	48.81	48.81			0.193	40.7	40.7	0.312	0.193	42.92	42.92	
	0.312	17.43	0.52	0.375	0.55	15.9	0.48			0.429	5.53	0.19	0.14	0.518	5.96	0.18			0.193	28.47	0.86	0.612	0.581	25.97	0.78	
	0.687	271	-17.42	0.754	0.687	271	-15.89			0.57	271	-6.53	0.754	0.57	271	-5.96			0.806	271	-28.45	0.754	0.806	271	-25.95	
13	B13	C13	D13	E13	F13	G13	H13			K13	L13	M13	N13	O13	P13	Q13			T13	U13	V13	W13	X13	Y13	Z13	
	0.25	43.64	43.64	0.25	0.25	44.32	44.32			0.375	50.17	50.17	0.25	0.375	47.45	47.45			0.146	38.22	38.22	0.25	0.146	41.73	41.73	
	0.25	23.24	0.7	0.5	0.566	21.2	0.64			0.375	11.62	0.35	0.25	0.533	10.6	0.32			0.146	32.87	0.99	0.707	0.594	29.98	0.9	
	0.75	271	-23.23	0.754	0.75	271	-21.19			0.625	271	-11.61	0.754	0.625	271	-10.59			0.853	271	-32.85	0.754	0.853	271	-29.97	
14	B14	C14	D14	E14	F14	G14	H14			K14	L14	M14	N14	O14	P14	Q14			T14	U14	V14	W14	X14	Y14	Z14	
	0.187	40.37	40.37	0.187	0.187	42.76	42.76			0.304	46.49	46.49	0.187	0.304	45.09	45.09			0.104	36.04	36.04	0.187	0.104	40.69	40.69	
	0.187	29.05	0.88	0.625	0.583	26.5	0.8			0.304	18.16	0.55	0.39	0.552	16.56	0.5			0.104	36.75	1.11	0.79	0.605	33.52	1.01	
	0.812	271	-29.04	0.754	0.812	271	-26.49			0.695	271	-18.15	0.754	0.695	271	-16.55			0.895	271	-36.73	0.754	0.895	271	-33.51	
15	B15	C15	D15	E15	F15	G15	H15			K15	L15	M15	N15	O15	P15	Q15			T15	U15	V15	W15	X15	Y15	Z15	
	0.125	37.1	37.1	0.125	0.125	41.2	41.2			0.218	42.0	42.0	0.125	0.218	43.54	43.54			0.066	34.07	34.07	0.125	0.066	39.75	39.75	
	0.125	34.86	1.05	0.75	0.166	31.8	0.96			0.218	26.15	0.79	0.39	0.562	23.85	0.72			0.066	40.25	1.22	0.866	0.066	39.75	1.11	
	0.875	271	-34.85	0.754	0.875	271	-31.79			0.781	271	-26.13	0.754	0.781	271	-23.84			0.933	271	-40.24	0.754	0.933	271	-36.71	
16	B16	C16	D16	E16	F16	G16	H16			K16	L16	M16	N16	O16	P16	Q16			T16	U16	V16	W16	X16	Y16	Z16	
	0.062	33.83	0.062	0.062	0.062	39.63	39.63			0.117	36.65	36.65	0.062	0.117	41.0	41.0			0.032	32.25	32.25	0.062	0.032	38.88	38.88	
	0.062	40.67	1.23	0.875	0.616	37.11	1.12			0.117	35.59	1.07	0.765	0.602	32.47	0.98			0.032	43.48	1.31	0.935	0.624	39.67	1.2	
	0.937	271	-40.66	0.754	0.937	271	-37.09			0.882	271	-35.57	0.754	0.882	271	-32.45			0.967	271	-43.46	0.754	0.967	271	-39.65	
17	B17	C17	D17	E17	F17	G17	H17			K17	L17	M17	N17	O17	P17	Q17			T17	U17	V17	W17	X17	Y17	Z17	
	0.0	30.57	30.57	0.0	0.0	38.07	38.07			0.0	30.57	30.57	0.0	0.0	38.07	38.07			0.0	30.56	30.56	0.0	0.0	38.07	38.07	
	0.0	46.49	1.41	0.0	0.633	42.41	1.28			0.0	46.49	1.41	0.0	0.633	42.41	1.28			0.0	46.49	1.41	1.0	0.633	42.41	1.28	
	1.0	271	-46.47	0.754	1.0	271	-42.39			1.0	271	-46.47	0.754	1.0	271	-42.39			1.0	271	-46.47	0.754	1.0	271	-42.39	
V/B		CIE18a	$c^*_t = c^*$		PRS09a						CIE18a	$c^*_t = c^{*\,0,5}$		PRS09a						CIE18a	$c^*_t = c^{*\,2}$			PRS09a			

Dg51b-7N

BAM-Prüfvorlage Dg51, *rgb**-Interpretation, Linearisierung
17stufige Farbreihe; Geräteausgabesimulation: $c^{*\prime} = c^{*b}$

input: *rgb*–>*olv**/*olv**'(links/rechts)
output: *olv**'=*rgb**-Berechnung

BAM-Registrierung: 20080101-Dg51/L51g00N1.PS /.TXT
Anwendung für Beurteilung und Messung von Drucker– oder Monitorsystemen

BAM-Material: Code–rhäda