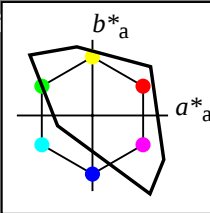


Ingresso: Colorimetrico Televisione sistema luminoso TLS00a

con *rgb* i dati di
quattro colori elementari

- 1 0 0 = Rosso *R_e*
- 1 1 0 = Giallo *Y_e*
- 0 1 0 = Verde *G_e*
- 0 0 1 = Blu *B_e*

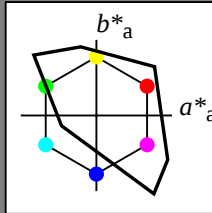


TLS00a; adattato (a) dati CIELAB					
	<i>L</i> [*] = <i>L</i> [*] _a	<i>a</i> [*] _a	<i>b</i> [*] _a	<i>C</i> [*] _{ab,a}	<i>h</i> [*] _{ab,a}
<i>O</i> _{Ma}	50.5	76.92	64.55	100.42	40
<i>Y</i> _{Ma}	92.66	-20.69	90.75	93.08	103
<i>L</i> _{Ma}	83.63	-82.75	79.9	115.04	136
<i>C</i> _{Ma}	86.88	-46.16	-13.55	48.12	196
<i>V</i> _{Ma}	30.39	76.06	-103.59	128.52	306
<i>M</i> _{Ma}	57.3	94.35	-58.41	110.97	328
<i>N</i> _{Ma}	0.01	0.0	0.0	0.0	0
<i>W</i> _{Ma}	95.41	0.0	0.0	0.0	0
<i>R</i> _{CIE}	39.92	58.74	27.99	65.07	25
<i>J</i> _{CIE}	81.26	-2.88	71.56	71.62	92
<i>G</i> _{CIE}	52.23	-42.41	13.6	44.55	162
<i>B</i> _{CIE}	30.57	1.41	-46.46	46.49	272

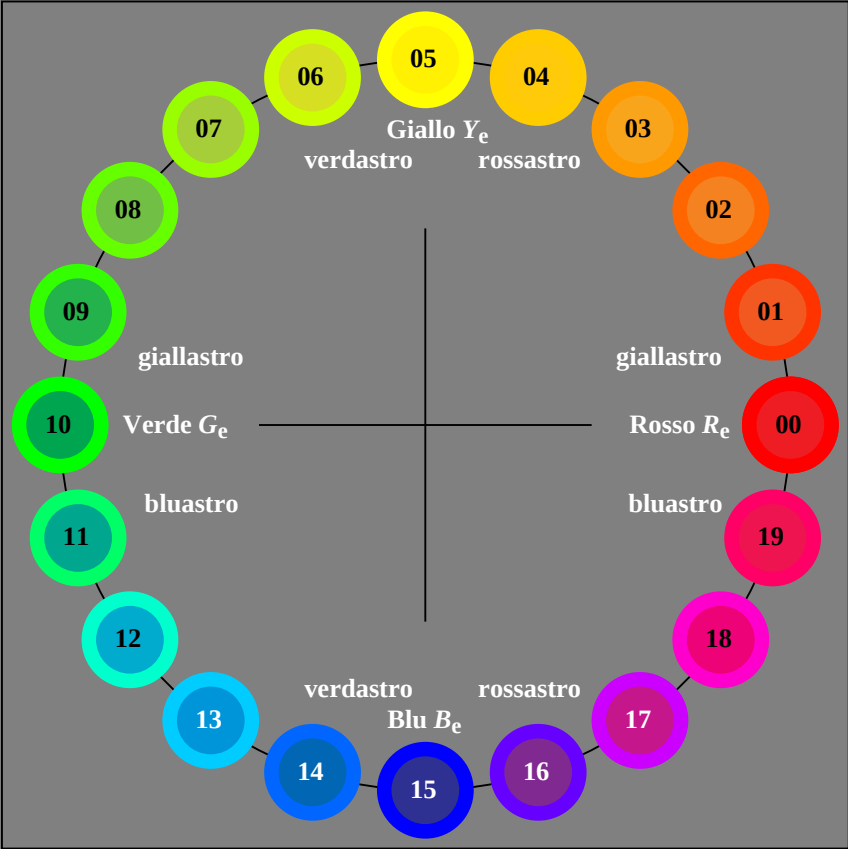
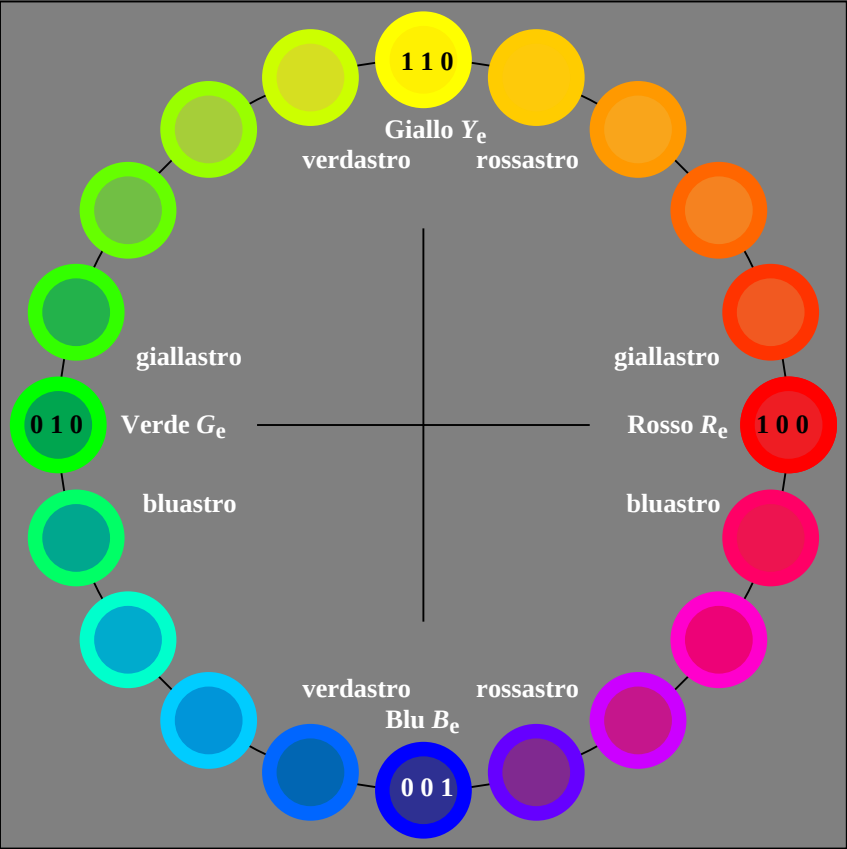
Uscita: Colorimetrico Televisione sistema luminoso TLS00a

con numero di tonalità
n = 00 to 19

- 00 = Rosso *R_e*
- 05 = Giallo *Y_e*
- 10 = Verde *G_e*
- 15 = Blu *B_e*



TLS00a; adattato (a) dati CIELAB					
	<i>L</i> [*] = <i>L</i> [*] _a	<i>a</i> [*] _a	<i>b</i> [*] _a	<i>C</i> [*] _{ab,a}	<i>h</i> [*] _{ab,a}
<i>O</i> _{Ma}	50.5	76.92	64.55	100.42	40
<i>Y</i> _{Ma}	92.66	-20.69	90.75	93.08	103
<i>L</i> _{Ma}	83.63	-82.75	79.9	115.04	136
<i>C</i> _{Ma}	86.88	-46.16	-13.55	48.12	196
<i>V</i> _{Ma}	30.39	76.06	-103.59	128.52	306
<i>M</i> _{Ma}	57.3	94.35	-58.41	110.97	328
<i>N</i> _{Ma}	0.01	0.0	0.0	0.0	0
<i>W</i> _{Ma}	95.41	0.0	0.0	0.0	0
<i>R</i> _{CIE}	39.92	58.74	27.99	65.07	25
<i>J</i> _{CIE}	81.26	-2.88	71.56	71.62	92
<i>G</i> _{CIE}	52.23	-42.41	13.6	44.55	162
<i>B</i> _{CIE}	30.57	1.41	-46.46	46.49	272



AI360-7N-030-0: Cerchio tinta con 20 passi e 4 colori elementari *R_e*, *J_e*, *G_e*, *B_e* (sinistra)

Cerchio tinta con 20 passi e 4 colori elementari *R_e*, *J_e*, *G_e*, *B_e* (destra)