Equations: colorimetric data transfer from LCH* _a (CIELAB) to nce* and olv* ₃			
Given: adapted CIELAB data of any colour L^* , $C^*_{ab,a}$, $h_{ab,a} = LCH^*_a = LAB*LCH^*_a$			
adapted CIELAB data L^* , $C^*_{ab,a}$, $h_{ab,a}$, a^*_a , b^*_a of eight basic colours $X = OYLCVMNW$			
Aim: nce* and rgb device data olv*3 of the given colour			
hue angle of of the given colour and of M	$h_{ab,a} = H^*_a$		(1)
CIELAB $LCH^*_{a,M}$ data of maximum colour M	$L*_{\mathbf{M}} = \text{function} [h_{ab,a}]$	(with table/equation)	(2)
	$C*_{ab,a,M} = \text{function} [h_{ab,a}]$	(with table/equation)	(3)
	$h_{ab,a,\mathbf{M}} = h_{ab,a}$		(4)
relative lightness of the given colour	$l^* = [L^* - L^*_N] / [L^*_W - L^*_W]$	$L*_{\mathbf{N}}$]	(5)
relative chroma of the given colour	$c^* = C^*_{ab,a} / C^*_{ab,a,M}$		(6)
relative triangle lightness of the given colour	$t^* = l^* - [L^*_{\mathbf{M}} - L^*_{\mathbf{N}}] / [L$	$^*W - L^*N] c^* + 0.5 c^*$	(7)
relative blackness of the given colour	$n^* = 1 - t^* - 0.5 c^*$		(8)
relative whiteness of the given colour	$w^* = 1 - n^* - c^*$		(9)
elementary hue angle of the given colour	$e^* = \text{function} [h_{ab,a}]$	(with table or equation	(10)
relative $olv*_{3,M}$ data of maximum colour M	$o*_{3,\mathbf{M}}$ = function [$h_{ab,a}$]	(with table/equation)	(11)
	$l*_{3,\mathbf{M}} = \text{function} [h_{ab,a}]$	(with table/equation)	(12)
	$v*_{3,\mathbf{M}}$ = function [$h_{ab,a}$]	(with table/equation)	(13)
relative <i>olv</i> * ₃ data of the given colour	$o*_3 = w* + c*o*_{3,\mathbf{M}}$		(14)
	$l*_3 = w* + c* l*_{3,\mathbf{M}}$		(15)
	$v*_3 = w* + c* v*_{3,\mathbf{M}}$		(16)
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