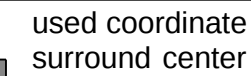


Version 2.0, io=0&1,7;iORS;ooRS,CIELAB

BAM material: code=rh4ta
-put



used coordinate
surround center

$c000^*$ $o11^*$

C

1mv0* 0lv*

11110 014

3 33' 111'

 $0m00^*$ 111^*

M

$c1y0^*$ $o0v^*$

$$00v0^* \quad 11v^*$$

Y

cm10* ol0*

010 01110

Conclusions

$$0my0^* \quad 1lv^*$$

0

 $c110^*$ $o00^*$

 $c0v0^* \quad o1v^*$

I

1m10* 010*

111110⁰⁰ 010⁰⁰

1000

 $cm00^* \quad o/1^*$

V

$$11y0^* \quad 00v^*$$

1000

 $cmv0^*$ olv^*

N/W

0001:*

$$000K^{\wedge} \quad W^{\wedge}$$

16 equidistant CIELAB steps: C-W, C-N, M-W, M-N, Y-W, Y-N, O-W, O-N, L-W, L-N, V-W, V-N, N-W, W-N and 14 CIE-test colours (left)

Chromatic-White, Chromatic-Black, Black-White

output(ORS18): w^* *setgray*

