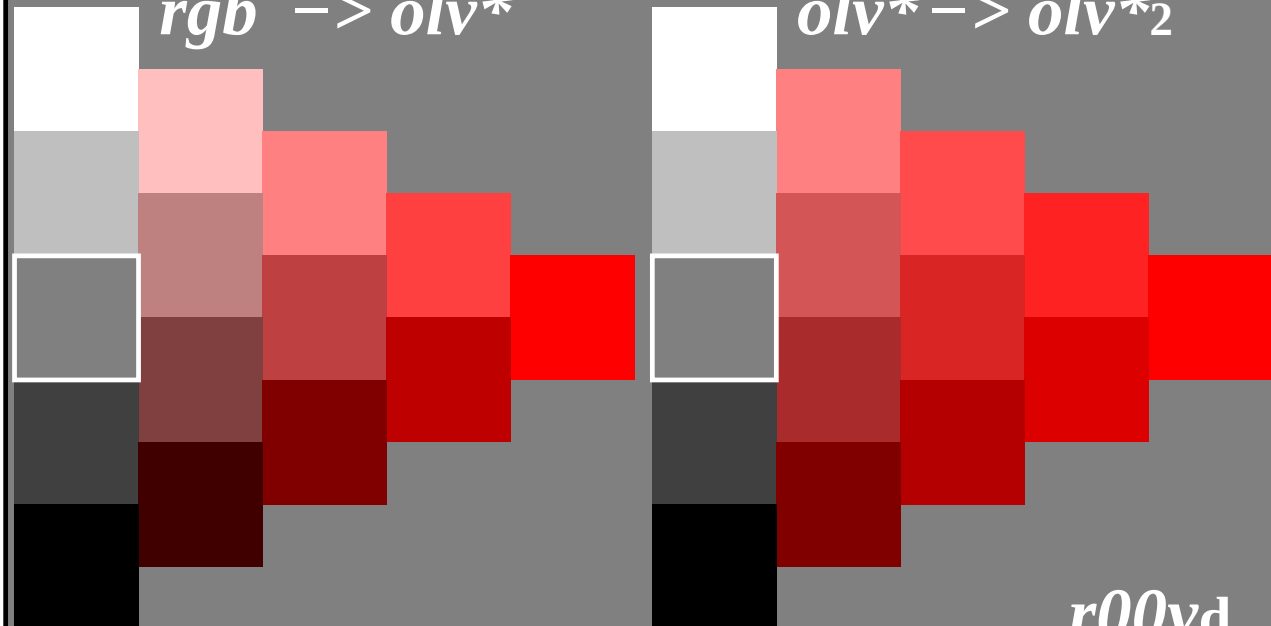
Colorimetric transformation $i = 2$

$c_i^* = c_2^* = a\, c^{*b}$ with $a = 1{,}00$; $b = 0{,}50$

rgb −> *olv**

*olv** −> *olv**$_2$

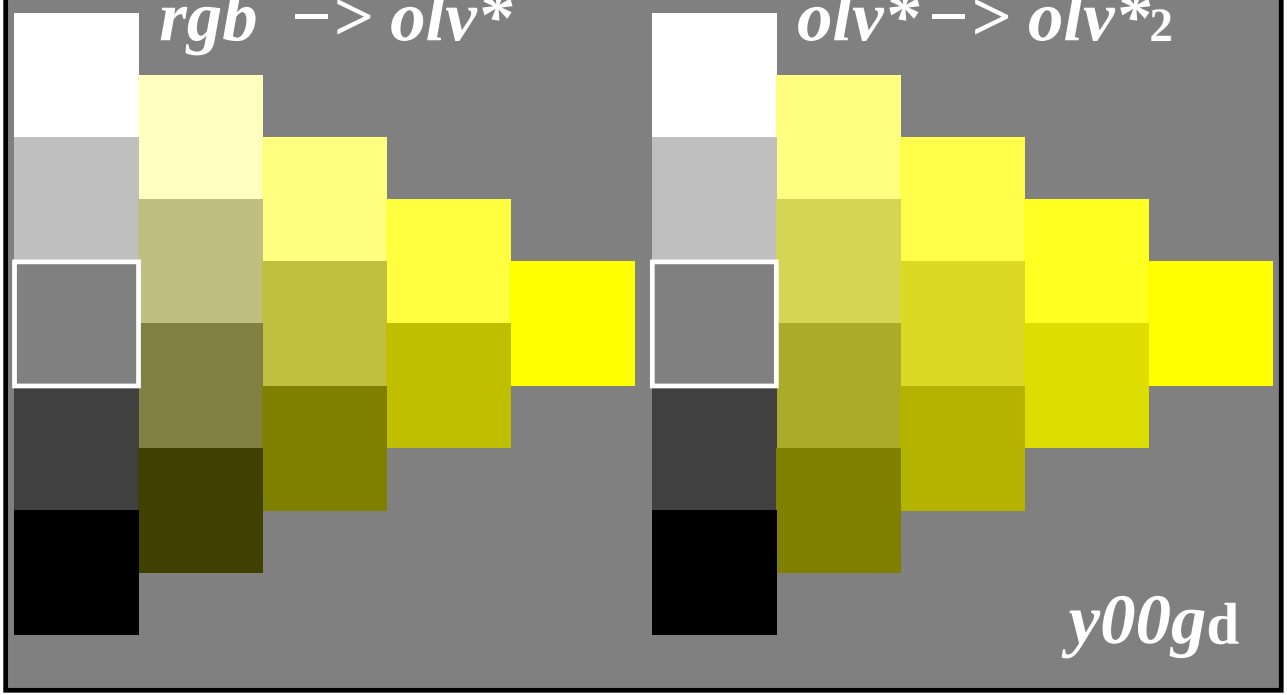


*r00y*d

feu00−6a

Colorimetric transformation $i = 2$

$c_i^* = c_2^* = a\, c^{*b}$ with $a = 1{,}00$; $b = 0{,}50$

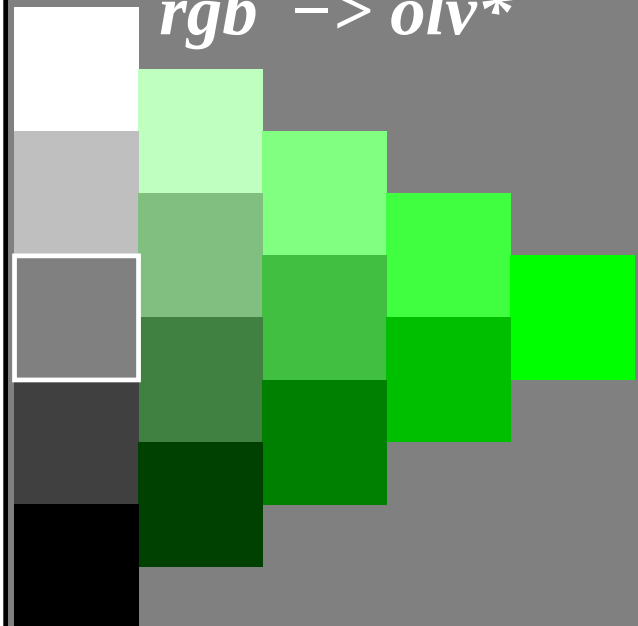


feu00−6a

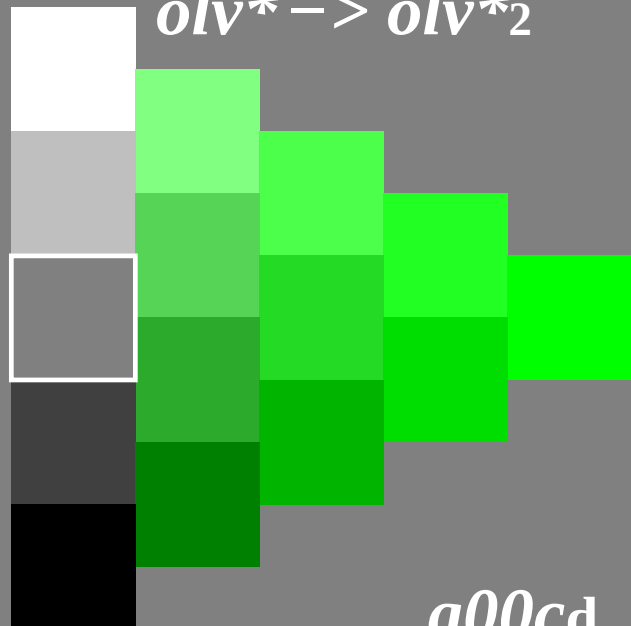
Colorimetric transformation $i = 2$

$c_i^* = c_2^* = a\, c^{*b}$ with $a = 1{,}00$; $b = 0{,}50$

rgb −> *olv**



*olv** −> *olv**$_2$

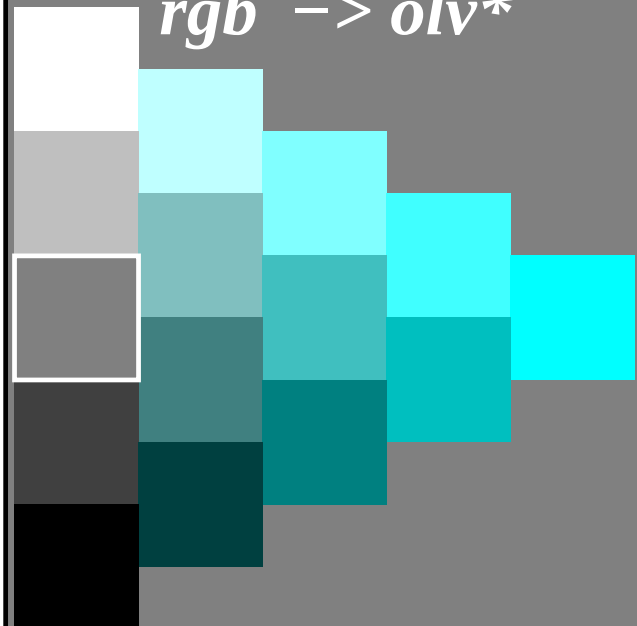


g00cd

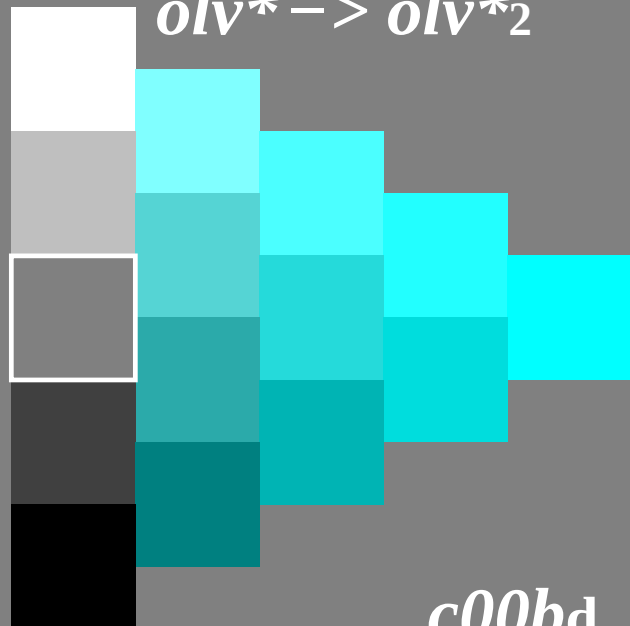
Colorimetric transformation $i = 2$

$c_i^* = c_2^* = a\, c^{*b}$ with $a = 1{,}00$; $b = 0{,}50$

rgb −> *olv**



*olv** −> *olv**$_2$



*c00b*d

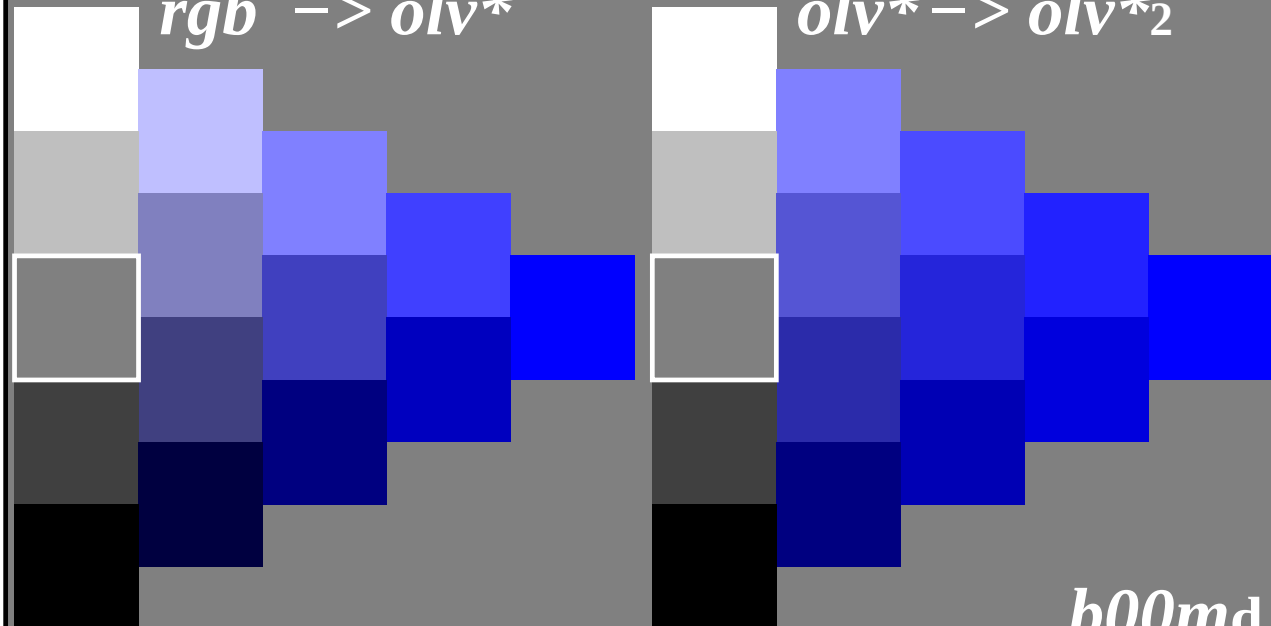
feu00−6a

Colorimetric transformation $i = 2$

$c_i^* = c_2^* = a\, c^{*b}$ with $a = 1{,}00$; $b = 0{,}50$

rgb −> *olv**

*olv** −> *olv**$_2$

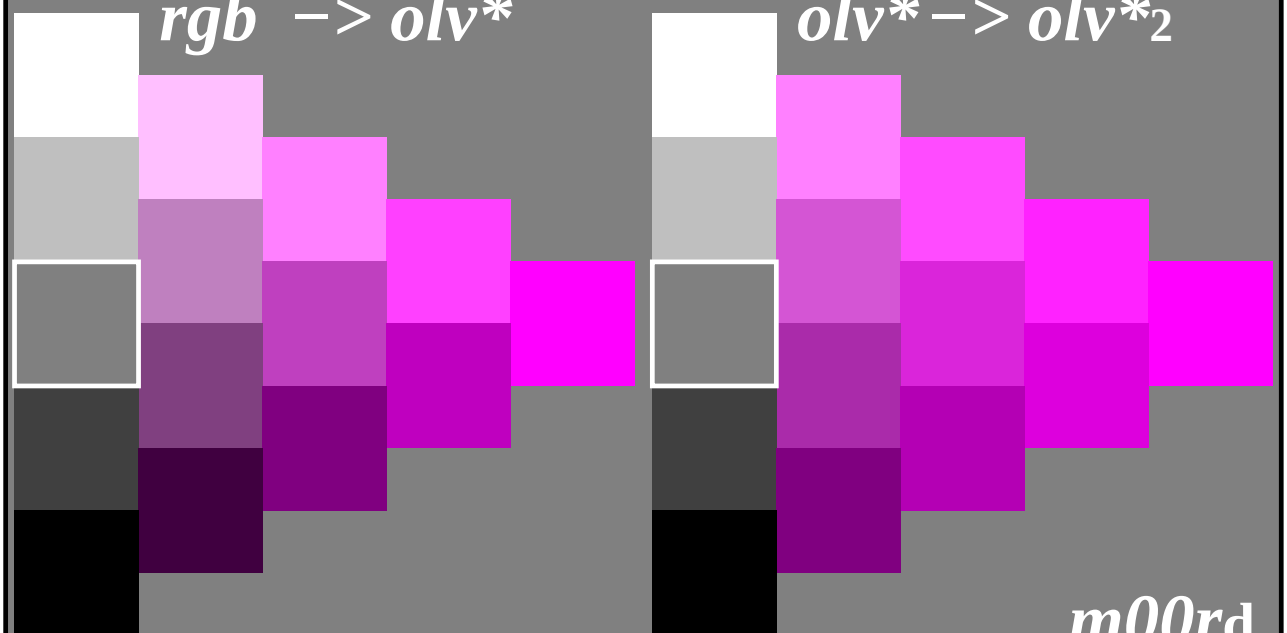


b00md

feu00−6a

Colorimetric transformation $i = 2$

$c_i^* = c_2^* = a\, c^{*b}$ with $a = 1{,}00$; $b = 0{,}50$



feu00−6a