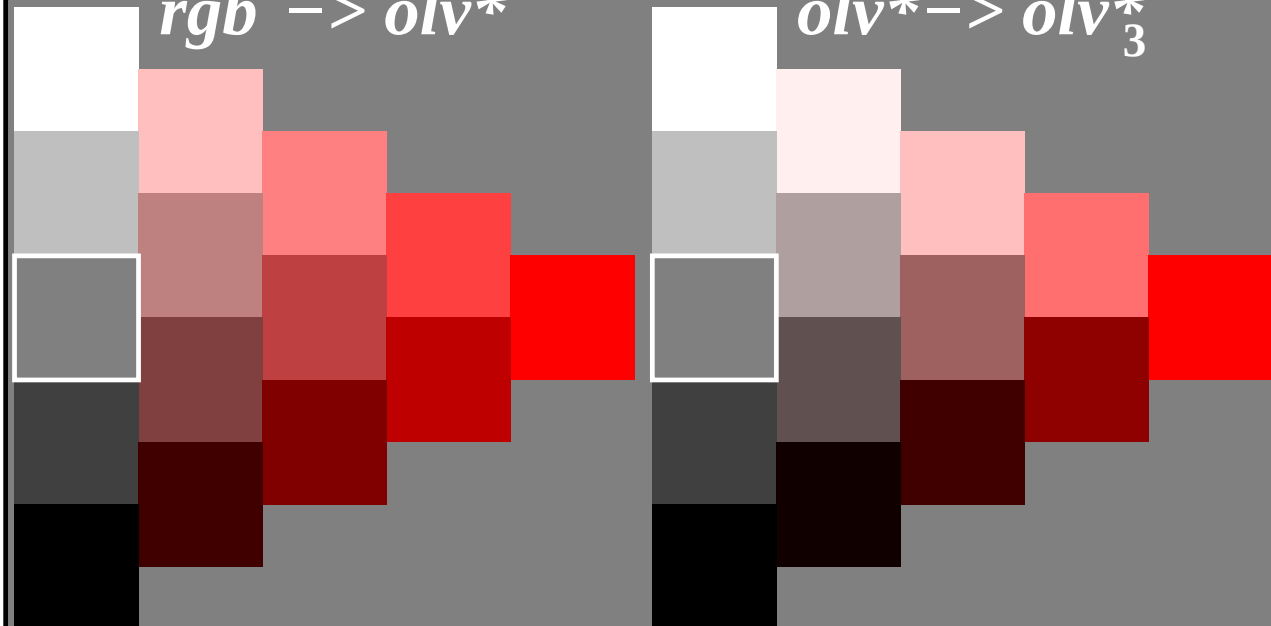
Farbmetrische Transformation $i = 3$

$c_i^* = c_3^* = a\, c^{*b}$ mit $a = 1{,}00$; $b = 2{,}00$

rgb −> *olv**

*olv**−> olv_3^*

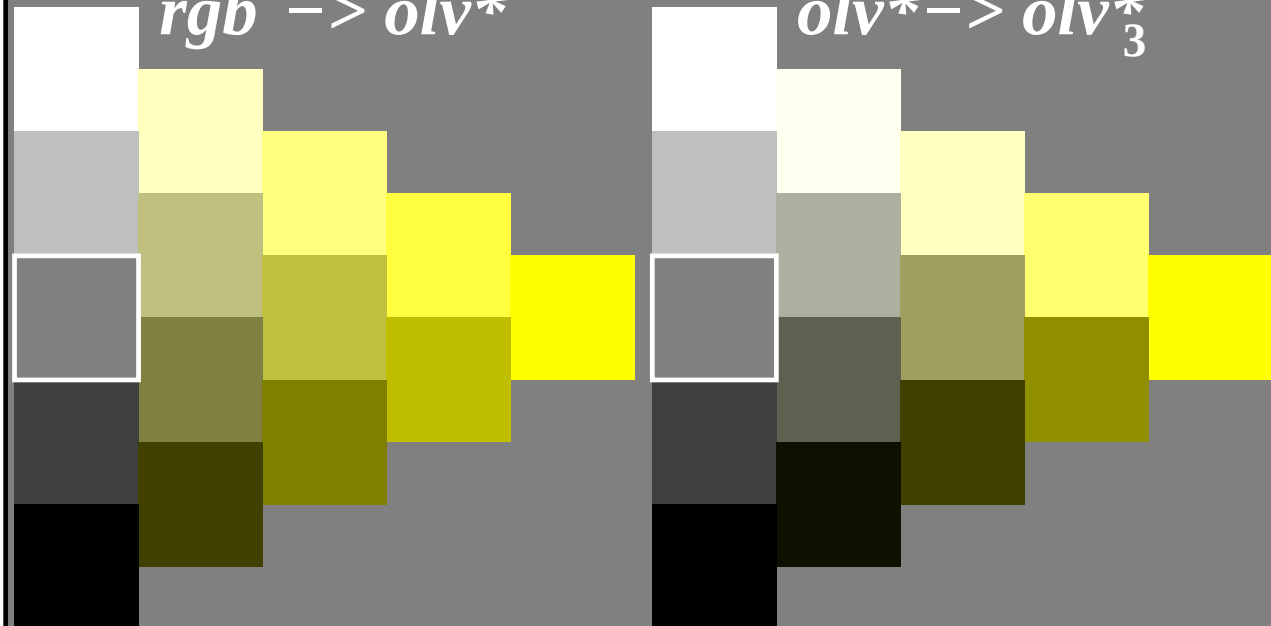


Farbmetrische Transformation $i = 3$

$c_i^* = c_3^* = a\, c^{*b}$ mit $a = 1{,}00$; $b = 2{,}00$

rgb −> *olv**

*olv**−> olv_3^*

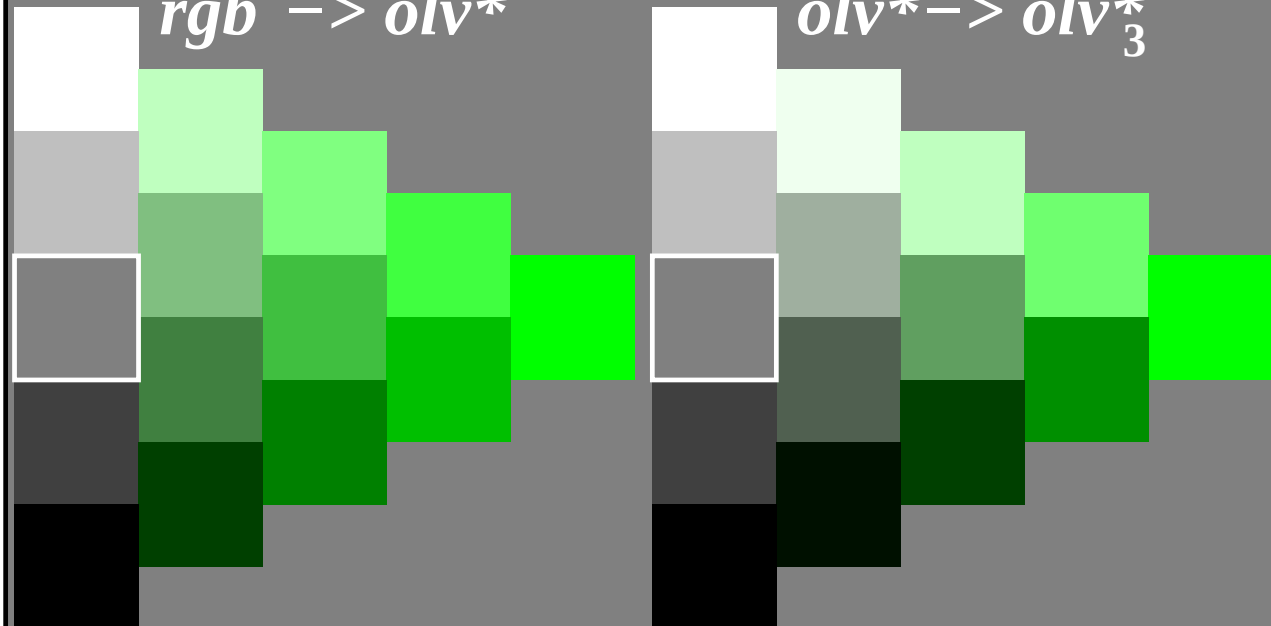


Farbmetrische Transformation $i = 3$

$c_i^* = c_3^* = a\, c^{*b}$ mit $a = 1{,}00$; $b = 2{,}00$

rgb −> *olv**

*olv**−> olv_3^*

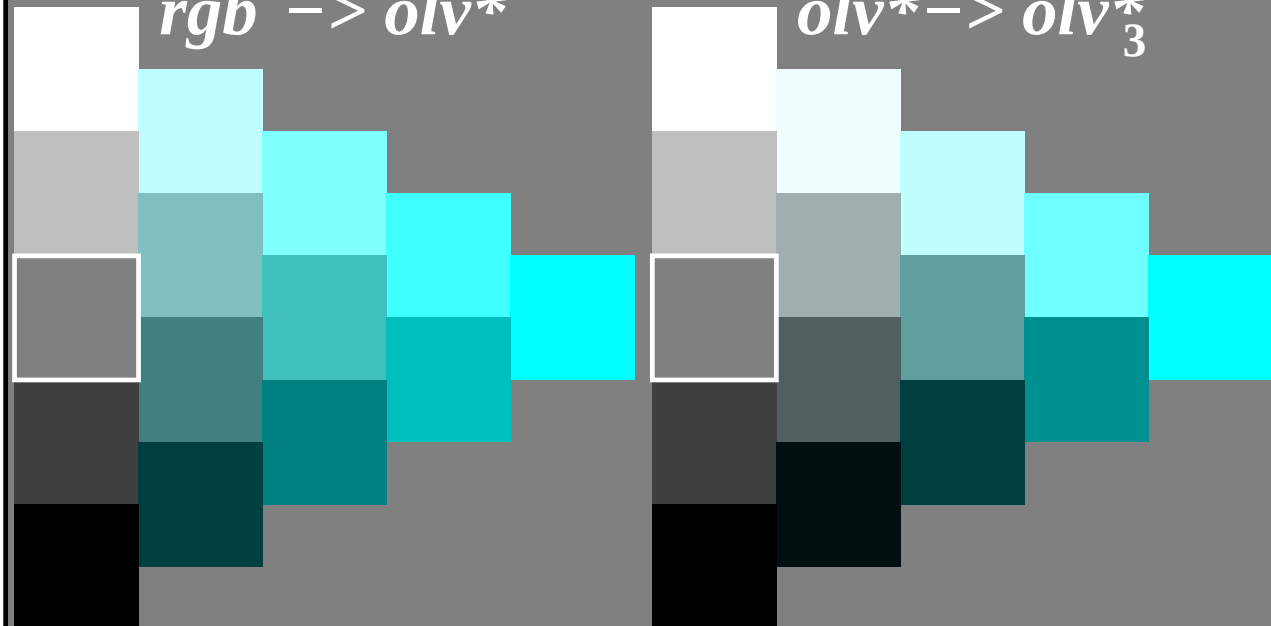


Farbmetrische Transformation $i = 3$

$c_i^* = c_3^* = a\, c^{*b}$ mit $a = 1{,}00$; $b = 2{,}00$

rgb −> *olv**

*olv**−> olv_3^*

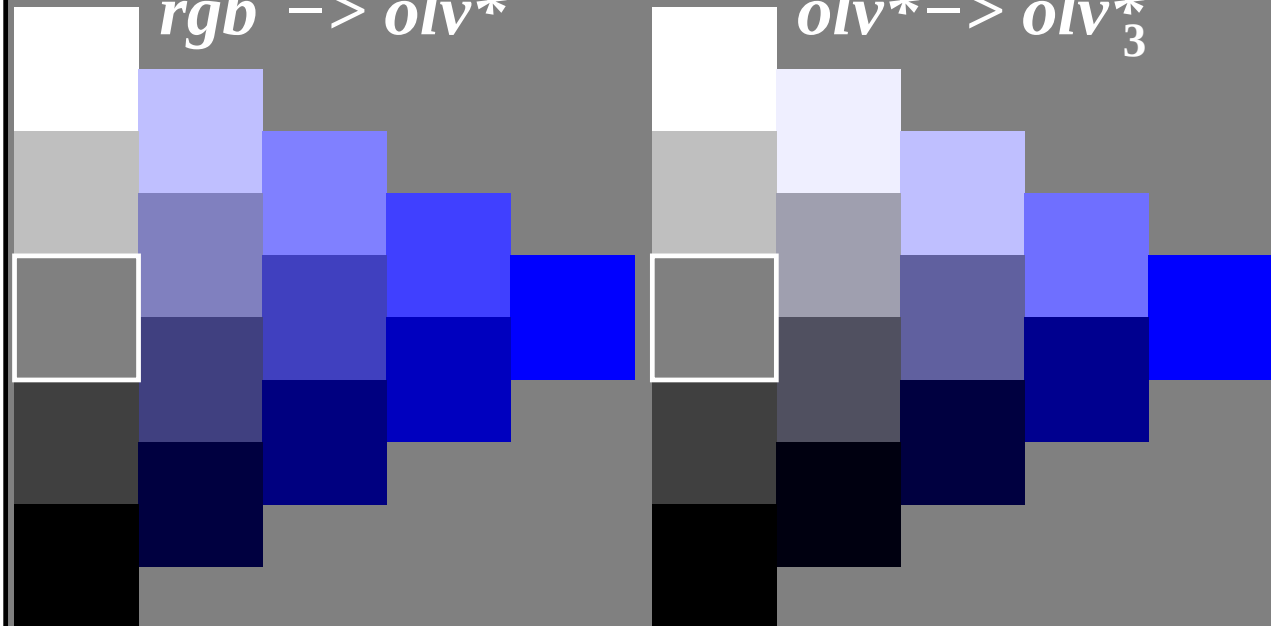


Farbmetrische Transformation $i = 3$

$c_i^* = c_3^* = a\, c^{*b}$ mit $a = 1{,}00$; $b = 2{,}00$

rgb −> *olv**

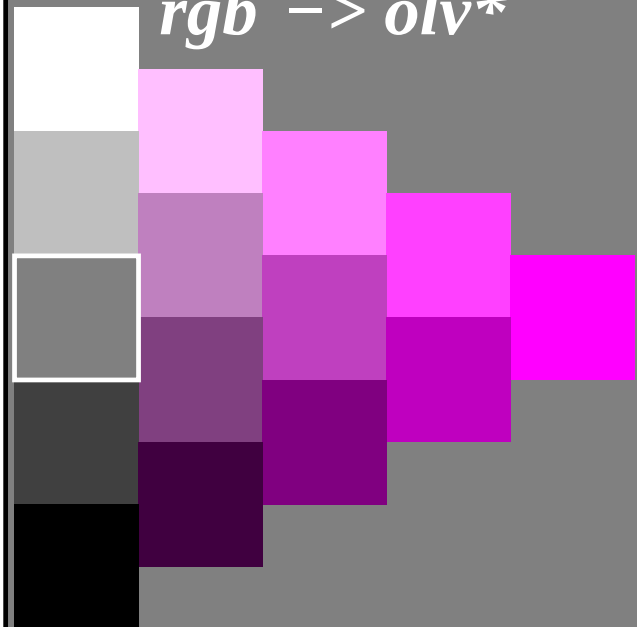
*olv**−> olv_3^*



Farbmetrische Transformation $i = 3$

$c_i^* = c_3^* = a\, c^{*b}$ mit $a = 1{,}00$; $b = 2{,}00$

rgb −> *olv**



*olv** −> olv_3^*