

CIEBasedABC -optimization of color rendering $Lab^*_{soll} - Lab^*_{eopt}$

PSL2-program	output	measure
L^*_{aim}	$L \rightarrow L^* \rightarrow L$	L^*_{real}
a^*_{aim}	$\rightarrow M \rightarrow M^* \rightarrow M \rightarrow$	a^*_{real}
b^*_{aim}	$N \rightarrow N^* \rightarrow N$	b^*_{real}
L^*_{aimc}	$= L^*_{aim} + (L^*_{aim} - L^*_{real})$	L^*_{eopt}
a^*_{aimc}	$= a^*_{aim} + (a^*_{aim} - a^*_{real}) \rightarrow$	a^*_{eopt}
b^*_{aimc}	$= b^*_{aim} + (b^*_{aim} - b^*_{real})$	b^*_{eopt}