

# Colour management for output linearization of a 9 step grey scale

*\**' (star-dash) coordinates

*of real output with real display reflection in office room; lighter (positiv P) real output*

$$w^{*'} \text{ output} = f_r [w^{*'} \text{ input}]$$

$$w^{*'} \text{ output} = [w^{*'} \text{ input}]^{1,000}$$

$$= w^{*'} \text{ output}$$

