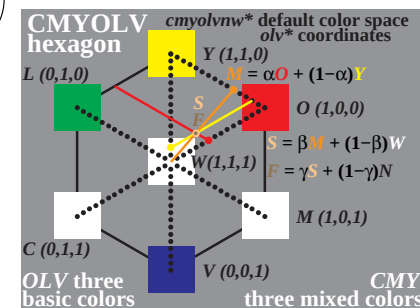
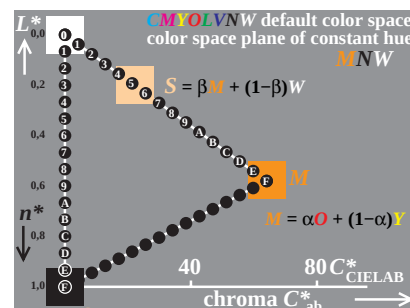
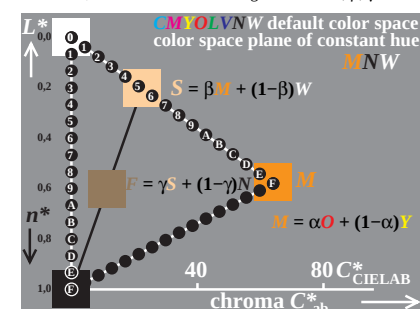




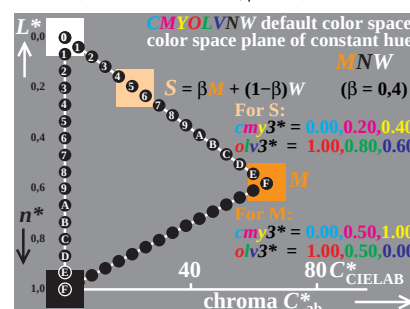
ME310-1, Colorimetric linear hexagon mixture α, β, γ



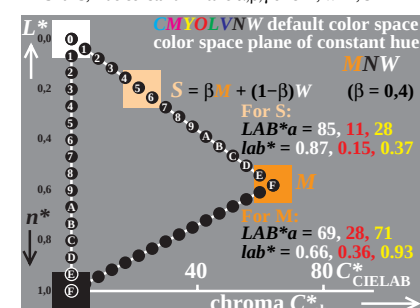
ME310-2, Hue constant mixture α, β of O-Y, W-M



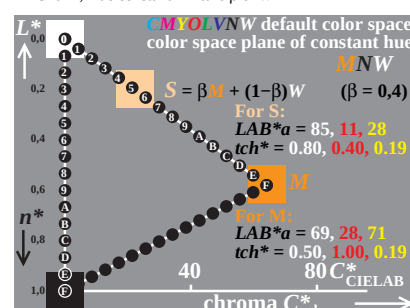
ME310-3, Hue constant mixture α, β, γ of O-Y, W-M, S-N



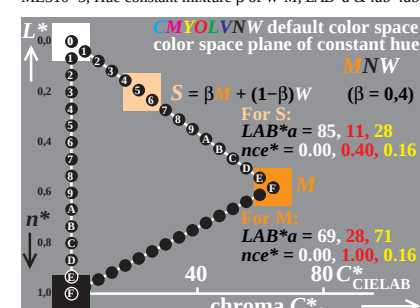
ME310-4, Hue constant mixture β of W-M



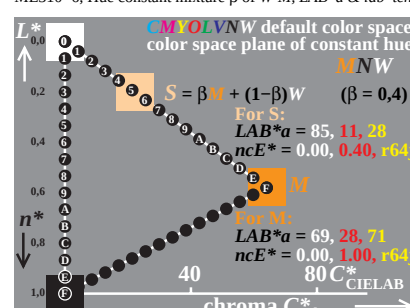
ME310-5, Hue constant mixture β of W-M, LAB^*a & lab^*lab



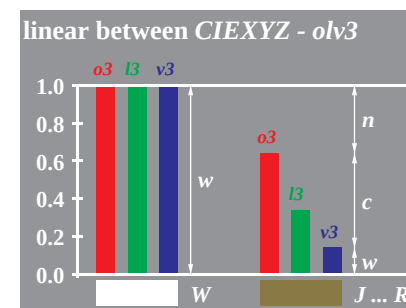
ME310-6, Hue constant mixture β of W-M, LAB^*a & lab^*tch



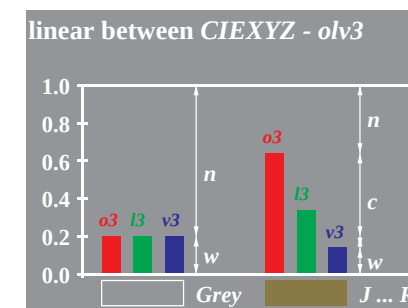
ME310-7, Hue constant mixture β of W-M, LAB^*a & lab^*ncc



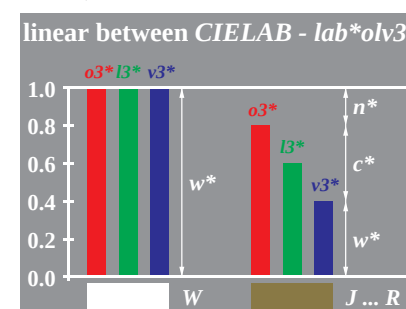
ME310-8, Hue constant mixture β of W-M, LAB^*a & lab^*ncc



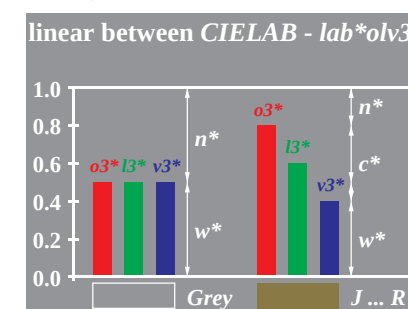
ME311-1, olv3: linear between olv3 and XYZ



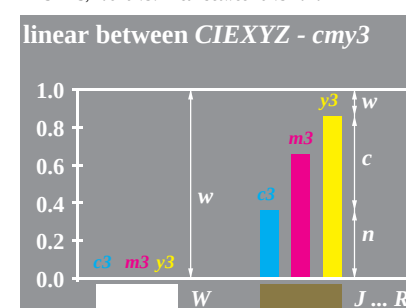
ME311-2, olv3: linear between olv3 and XYZ



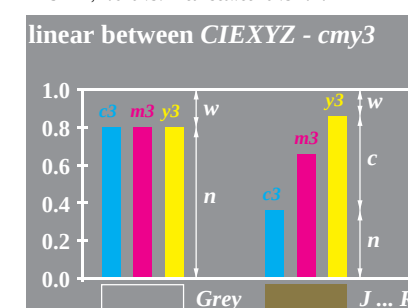
ME311-3, lab*olv3: linear between olv3* and LAB*



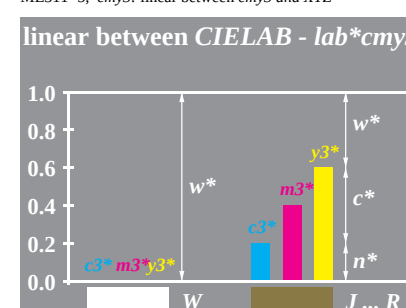
ME311-4, lab*olv3: linear between olv3* and LAB*



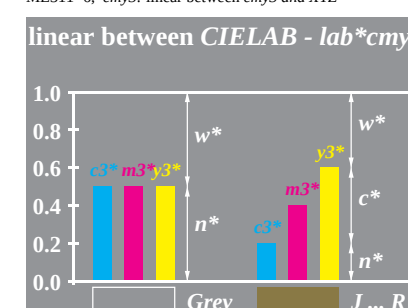
ME311-5, cmy3: linear between cmy3 and XYZ



ME311-6, cmy3: linear between cmy3 and XYZ



ME311-7, lab*cmy3: linear between cmy3* and LAB*



ME311-8, lab*cmy3: linear between cmy3* and LAB*

