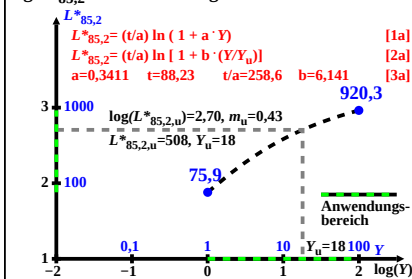
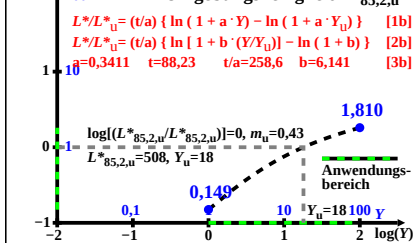


# log L\*<sub>85,2</sub> LABJND Helligkeit



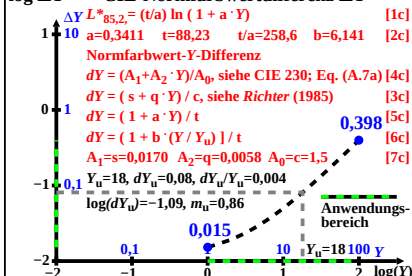
AGT30-1A

# log (L\*<sub>85,2</sub>/L\*<sub>85,2,u</sub>) LABJND Helligkeit L\*<sub>85,2</sub> normiert für die Umgebungs-helligkeit L\*<sub>85,2,u</sub>



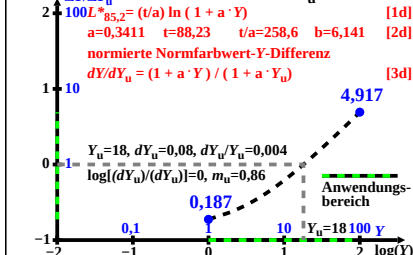
AGT30-2A

# log ΔY CIE-Normfarbwertdifferenz ΔY



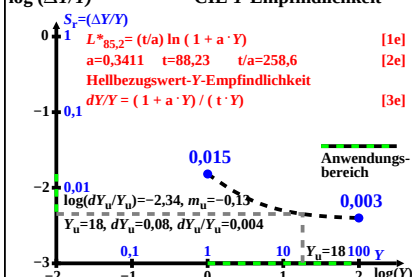
AGT30-3A

# log(ΔY/ΔYu) CIE-Normfarbwertdifferenz ΔY normiert für ΔYu



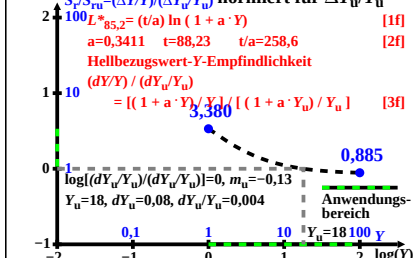
AGT30-4A

# log (ΔY/Y) CIE Y-Empfindlichkeit



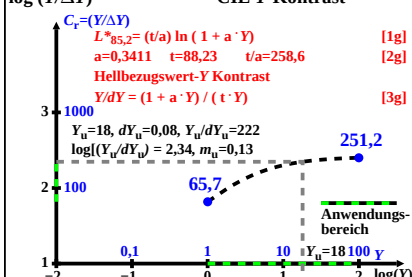
AGT30-5A

# log [(ΔY/Y) / (ΔYu/Yu)] CIE Y-Empfindlichkeit normiert für ΔYu/Yu



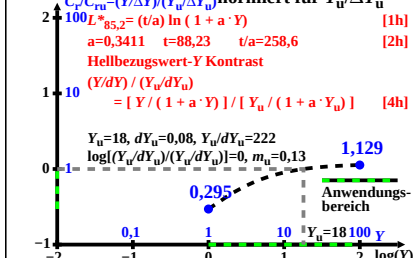
AGT30-6A

# log (Y/ΔY) CIE Y-Kontrast



AGT30-7A

# log [(Y/ΔY) / (Yu/ΔYu)] CIE Y-Kontrast normiert für Yu/ΔYu



AGT30-8A