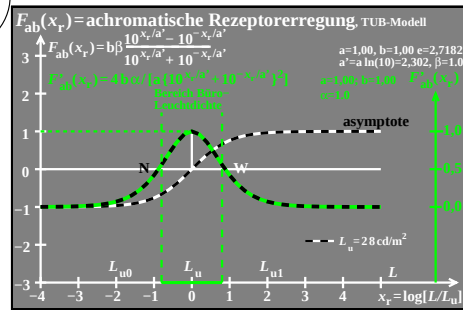


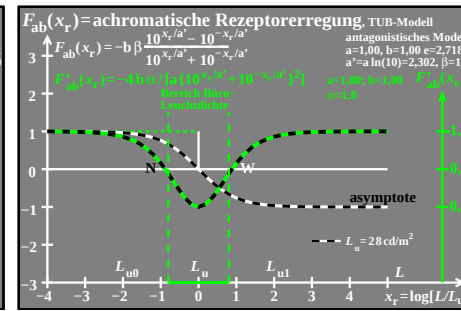
Siehe ähnliche Dateien der ganzen Serie: <http://farbe.l.tu-berlin.de/eggs.htm>
Technische Information: <http://farbe.l.tu-berlin.de> oder <http://color.l.tu-berlin.de>

TUB-Registrierung: 20230801-egg3/egg310na.txt / ps TUB-Materialien
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe

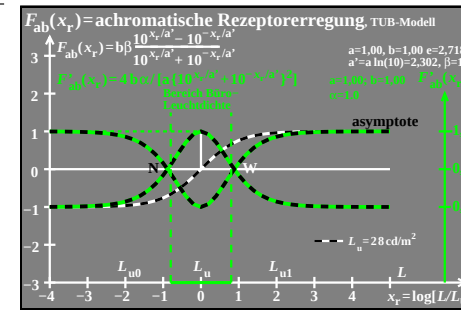
TUB-Material: Code=rh4ta



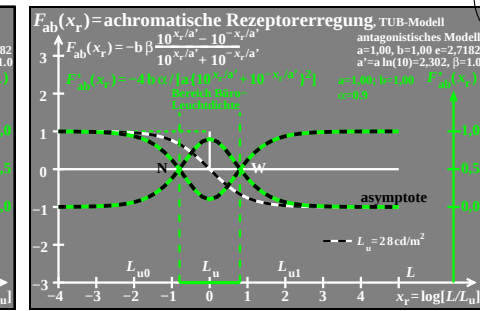
egg30-1n



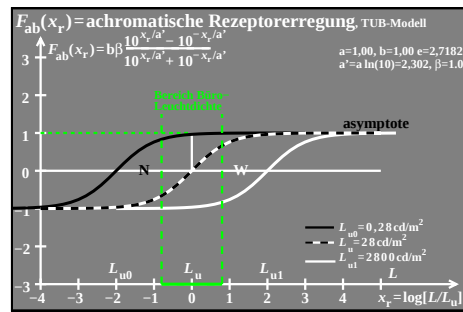
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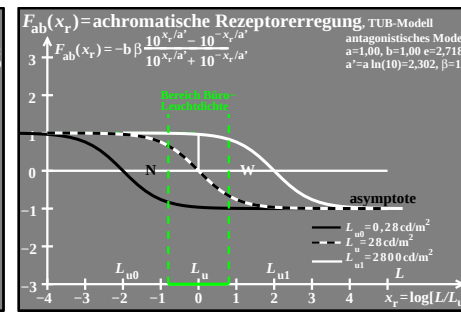
egg31-1n



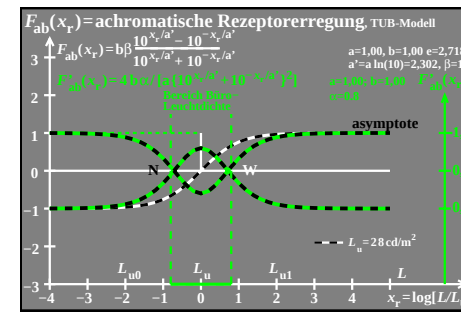
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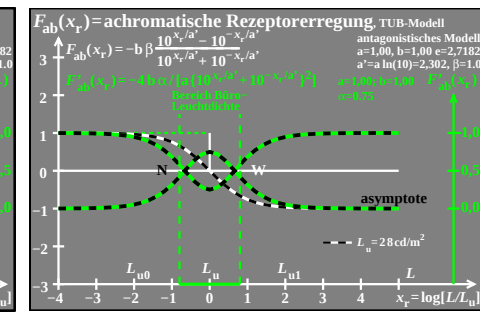
egg30-3n



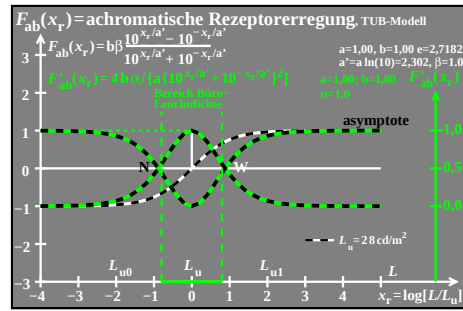
egg30-4n



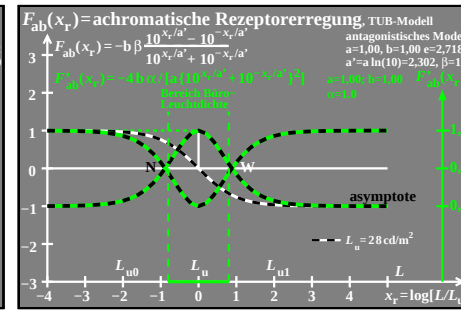
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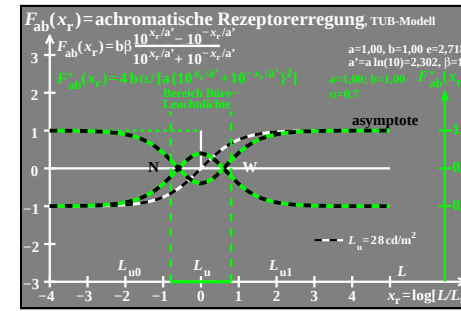
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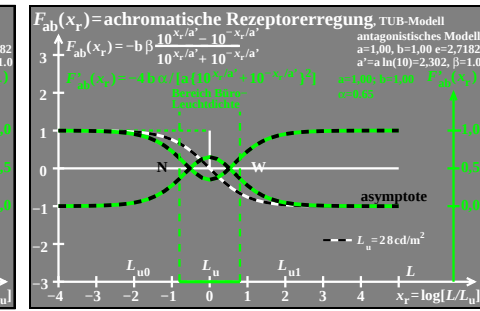
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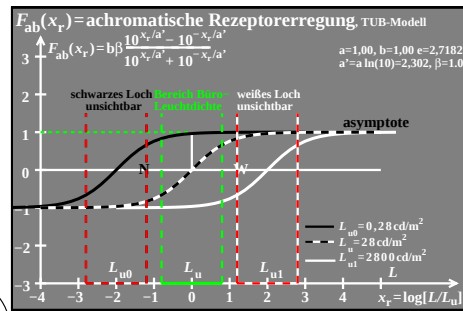
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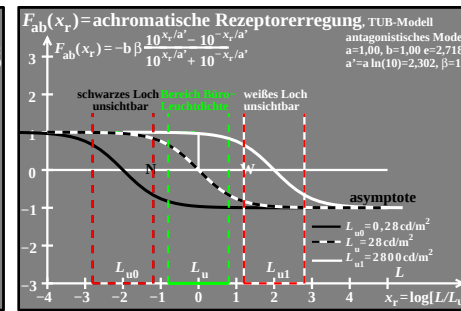
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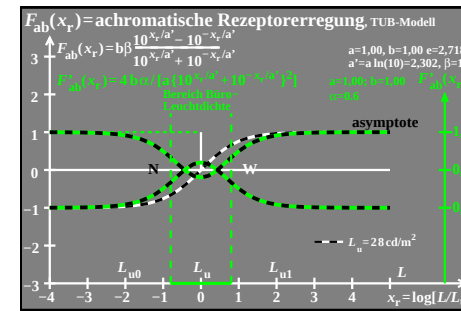
egg31-6



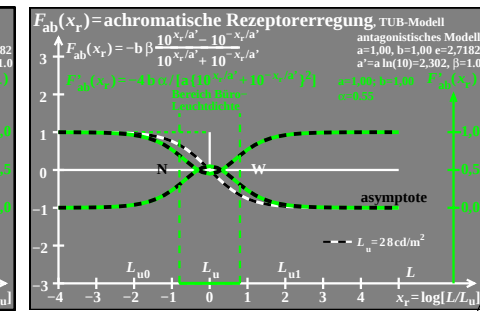
egg30-7n



egg30-8n



egg31-7n



egg31-8

TUB-Prüfvorlage egg3; Farbschwellen und Farbräume; Antagonistische Rezeptorfunktionen F_{ab} und Ableitung F'_{ab} , Funktion e^x mit relativer Leuchtdichte $x=\log(L/L_u)$ und Kontrast