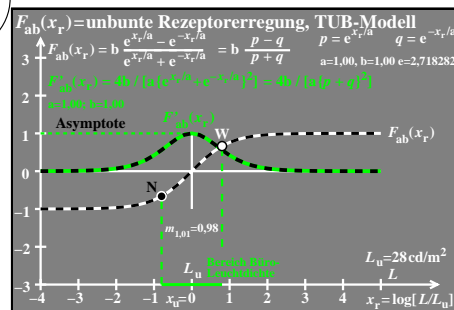
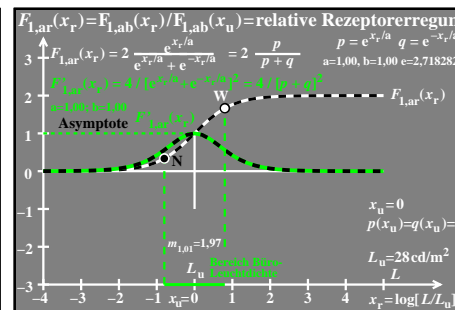


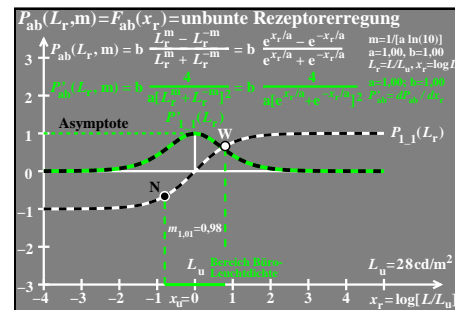
Technische Information: <http://farbe.li.tu-berlin.de> oder <http://color.li.tu-berlin.de>



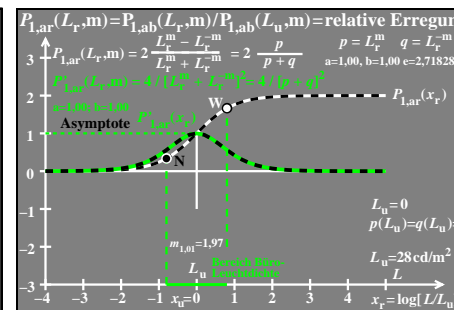
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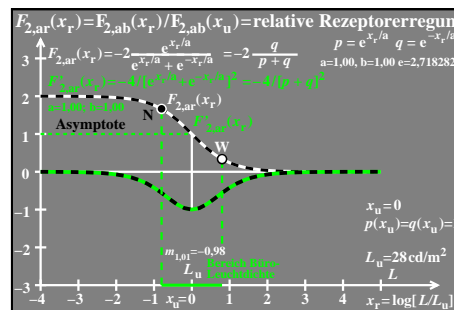
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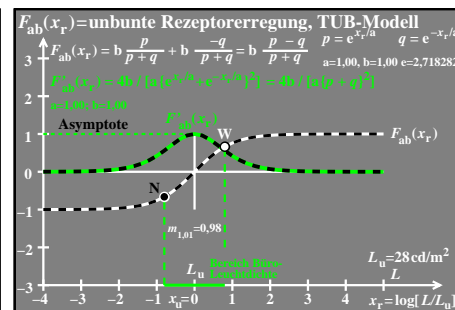
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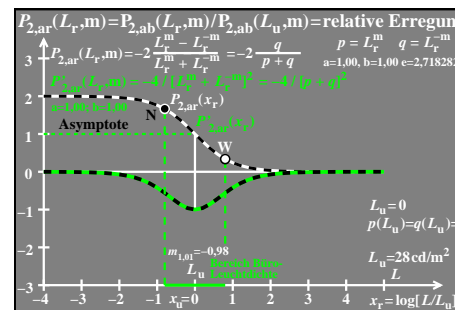
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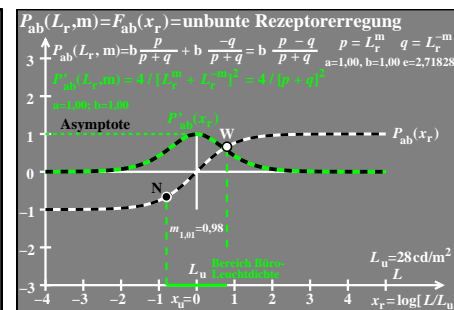
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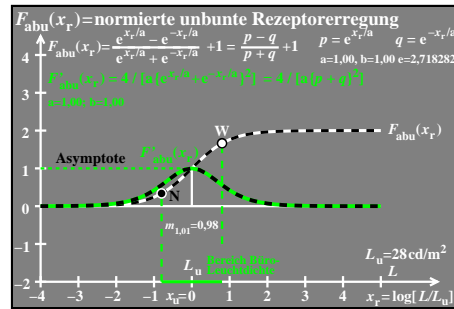
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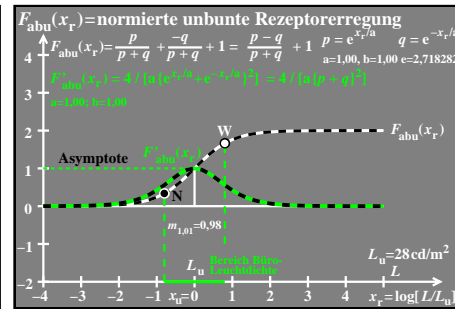
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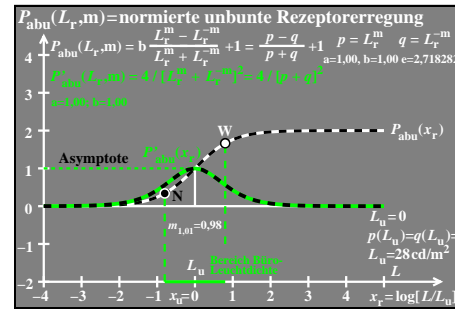
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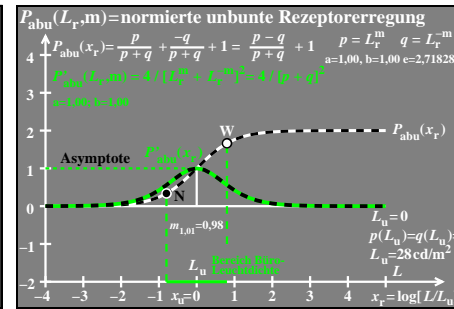
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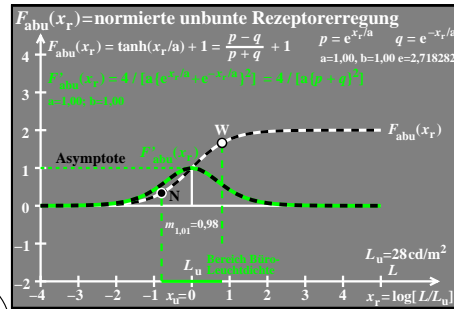
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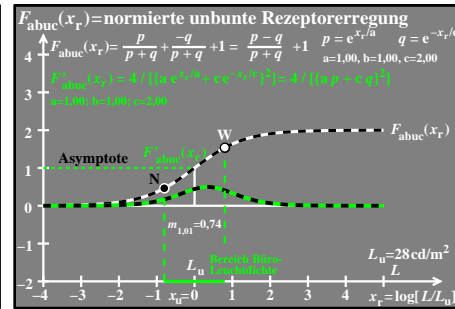
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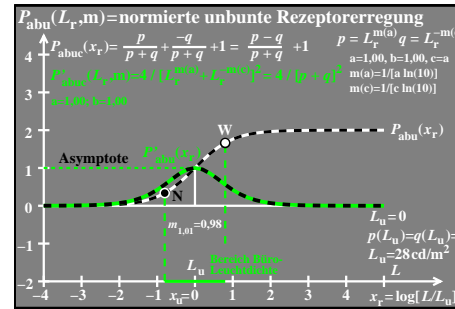
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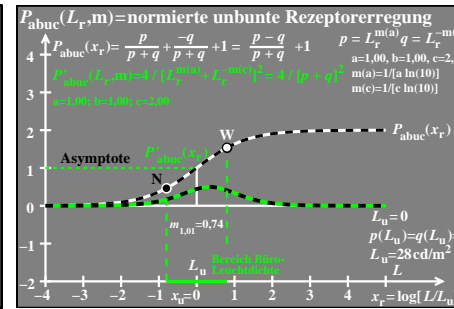
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hgr10-7a fek00-7a.ch



hgr10-8a fek00-8a.ch

TUB-Prüfvorlage hgr1; Modell für normierte Erregungsfunktionen $F_{ab}(x_r)$ und $P_{ab}(L_r, m) = P_{ab}(x_r)$
 Mathematische Berechnung der Ableitungen $F'_{ab}(x_r)$ und $P'_{ab}(L_r, m)$, $L_r = L/L_u$, $x_r = \log L_r$, $m = a \ln 10$

TUB-Registrierung: 20230701-hgr1/hgr10np.pdf / .ps
 Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe

TUB-Material: Code=rh4ta