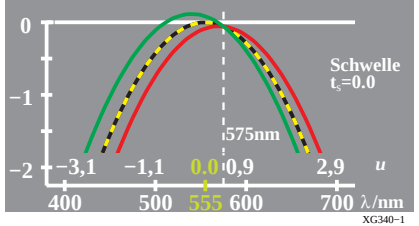
Siehe ähnliche Dateien: http://www.ps.bam.de/XG34/
Technische Information: http://www.ps.bam.de Version 2.1, io=1,1

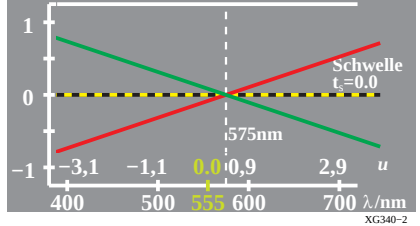
BAM-Registrierung: 20061001-XG34/10L/L34G00NP.PS/.PDF BAM-Material: Code=rha4ta
Anwendung für Messung von Drucker– oder Monitorsystemen
/XG34/ Form: 1/2, Serie: 1/1, Seite: 1 Seitenz hlung 1

logarithm. U_o-Empfindlichkeit $\log U_a = \log U_o$
$U_o = (P_a \cdot D_a)^{0,5}$ $\log P_a = \log P_o - 0.05$
$\log U_o = (\log P_a + \log D_a) / 2$ $\log D_a = \log D_o + 0.12$
$\log [U_o, P_a, D_a]$ Adaptation: λ_{RG}=575



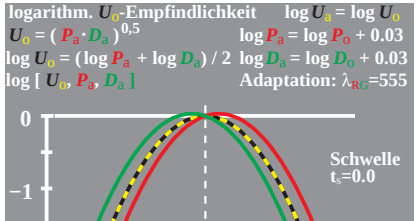
XG340−1

logarithm. U_o-Sättigung $\log U_a = \log U_o$
$U_o = (P_a \cdot D_a)^{0,5}$ $\log P_a = \log P_o - 0.05$
$\log U_o = (\log P_a + \log D_a) / 2$ $\log D_a = \log D_o + 0.12$
$\log [P_a/U_o, D_a/U_o]$ Adaptation: λ_{RG}=575



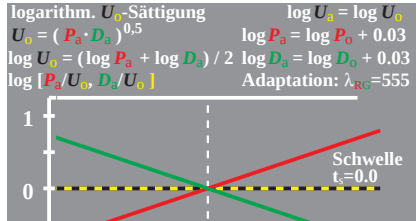
XG340−2

logarithm. U_o-Empfindlichkeit $\log U_a = \log U_o$
$U_o = (P_a \cdot D_a)^{0,5}$ $\log P_a = \log P_o + 0.03$
$\log U_o = (\log P_a + \log D_a) / 2$ $\log D_a = \log D_o + 0.03$
$\log [U_o, P_a, D_a]$ Adaptation: λ_{RG}=555



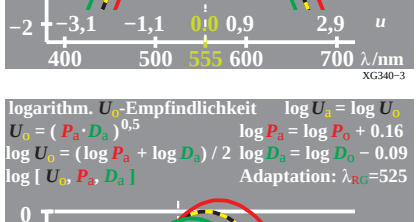
XG340−3

logarithm. U_o-Sättigung $\log U_a = \log U_o$
$U_o = (P_a \cdot D_a)^{0,5}$ $\log P_a = \log P_o + 0.03$
$\log U_o = (\log P_a + \log D_a) / 2$ $\log D_a = \log D_o + 0.03$
$\log [P_a/U_o, D_a/U_o]$ Adaptation: λ_{RG}=555



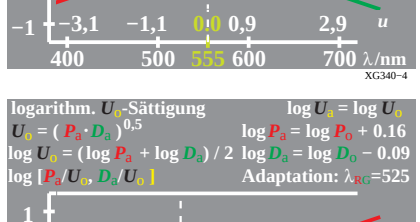
XG340−4

logarithm. U_o-Empfindlichkeit $\log U_a = \log U_o$
$U_o = (P_a \cdot D_a)^{0,5}$ $\log P_a = \log P_o + 0.16$
$\log U_o = (\log P_a + \log D_a) / 2$ $\log D_a = \log D_o - 0.09$
$\log [U_o, P_a, D_a]$ Adaptation: λ_{RG}=525



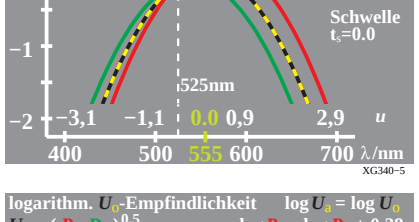
XG340−5

logarithm. U_o-Sättigung $\log U_a = \log U_o$
$U_o = (P_a \cdot D_a)^{0,5}$ $\log P_a = \log P_o + 0.16$
$\log U_o = (\log P_a + \log D_a) / 2$ $\log D_a = \log D_o - 0.09$
$\log [P_a/U_o, D_a/U_o]$ Adaptation: λ_{RG}=525



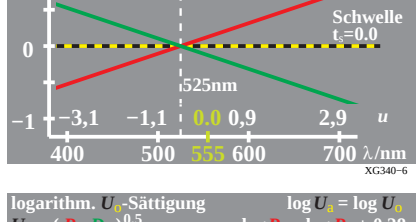
XG340−6

logarithm. U_o-Empfindlichkeit $\log U_a = \log U_o$
$U_o = (P_a \cdot D_a)^{0,5}$ $\log P_a = \log P_o + 0.28$
$\log U_o = (\log P_a + \log D_a) / 2$ $\log D_a = \log D_o - 0.22$
$\log [U_o, P_a, D_a]$ Adaptation: λ_{RG}=495



XG340−7

logarithm. U_o-Sättigung $\log U_a = \log U_o$
$U_o = (P_a \cdot D_a)^{0,5}$ $\log P_a = \log P_o + 0.28$
$\log U_o = (\log P_a + \log D_a) / 2$ $\log D_a = \log D_o - 0.22$
$\log [P_a/U_o, D_a/U_o]$ Adaptation: λ_{RG}=495



XG340−8

logarithm. U_o-Empfindlichkeit $\log U_a = \log U_o$
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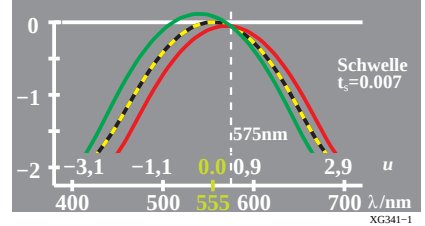
$\log U_o = (\log P_a + \log D_a) / 2$ $\log D_a = \log D_o + 0.03$
$\log [U_o, P_a, D_a]$ Adaptation: λ_{RG}=555



XG341−1

logarithm. U_o-Sättigung $\log U_a = \log U_o$
$U_o = (P_a \cdot D_a)^{0,5}$ $\log P_a = \log P_o + 0.03$
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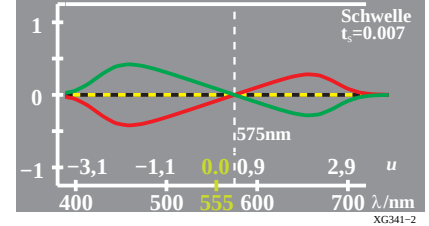
$\log [P_a/U_o, D_a/U_o]$ Adaptation: λ_{RG}=555



XG341−2

logarithm. U_o-Empfindlichkeit $\log U_a = \log U_o$
$U_o = (P_a \cdot D_a)^{0,5}$ $\log P_a = \log P_o + 0.03$
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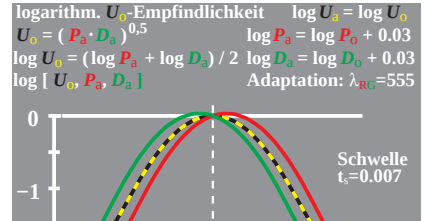
$\log [U_o, P_a, D_a]$ Adaptation: λ_{RG}=555



XG341−3

logarithm. U_o-Sättigung $\log U_a = \log U_o$
$U_o = (P_a \cdot D_a)^{0,5}$ $\log P_a = \log P_o + 0.03$
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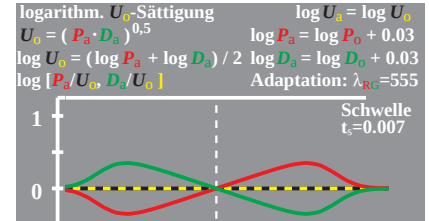

XG341−4

logarithm. U_o-Empfindlichkeit $\log U_a = \log U_o$
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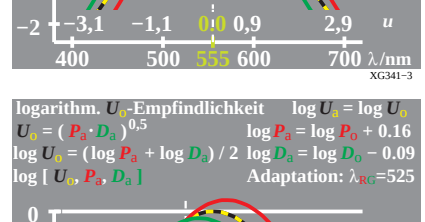
$\log [U_o, P_a, D_a]$ Adaptation: λ_{RG}=525



XG341−5

logarithm. U_o-Sättigung $\log U_a = \log U_o$
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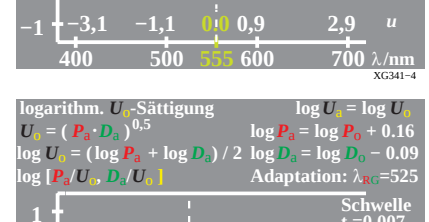
$\log [P_a/U_o, D_a/U_o]$ Adaptation: λ_{RG}=525



XG341−6

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XG341−7

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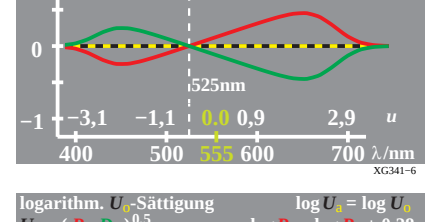
$\log [P_a/U_o, D_a/U_o]$ Adaptation: λ_{RG}=495



XG341−8