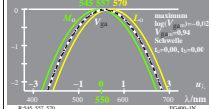
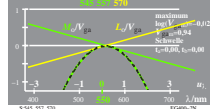


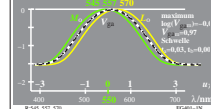
logarithm. V_{ges} , V_{ges} , $\log V_{\text{ges}}$, $\log V_{\text{ges}}$ -Daten $u_1=(\lambda-550)/50$
 $\log V_{\text{ges}} = (\log B_{\text{ges}} + \log I_{\text{ges}})/2$ $\log B_{\text{ges}} = -0.35(u_1 - u_1)^2$
 $\log V_{\text{ges}} = \log V_{\text{ges}} + 0.02$ $\log I_{\text{ges}} = -0.35(u_1 - u_1)^2$
 Adaptation: $\lambda = 570$



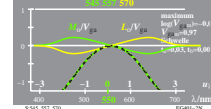
logarithm. V_{ges} , V_{ges} , $\log V_{\text{ges}}$, $\log V_{\text{ges}}$ -Daten $u_1=(\lambda-550)/50$
 $\log V_{\text{ges}} = (\log B_{\text{ges}} + \log I_{\text{ges}})/2$ $\log B_{\text{ges}} = -0.35(u_1 - u_1)^2$
 $\log V_{\text{ges}} = \log V_{\text{ges}} + 0.02$ $\log I_{\text{ges}} = -0.35(u_1 - u_1)^2$
 Adaptation: $\lambda = 570$



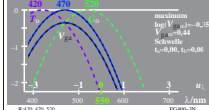
logarithm. V_{ges} , V_{ges} , $\log V_{\text{ges}}$, $\log V_{\text{ges}}$ -Daten $u_1=(\lambda-550)/50$
 $\log V_{\text{ges}} = (\log B_{\text{ges}} + \log I_{\text{ges}})/2$ $\log B_{\text{ges}} = -0.35(u_1 - u_1)^2$
 $\log V_{\text{ges}} = \log V_{\text{ges}} + 0.02$ $\log I_{\text{ges}} = -0.35(u_1 - u_1)^2$
 Adaptation: $\lambda = 570$



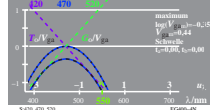
logarithm. V_{ges} , V_{ges} , $\log V_{\text{ges}}$, $\log V_{\text{ges}}$ -Daten $u_1=(\lambda-550)/50$
 $\log V_{\text{ges}} = (\log B_{\text{ges}} + \log I_{\text{ges}})/2$ $\log B_{\text{ges}} = -0.35(u_1 - u_1)^2$
 $\log V_{\text{ges}} = \log V_{\text{ges}} + 0.02$ $\log I_{\text{ges}} = -0.35(u_1 - u_1)^2$
 Adaptation: $\lambda = 570$



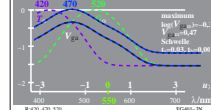
logarithm. V_{ges} , V_{ges} , $\log V_{\text{ges}}$, $\log V_{\text{ges}}$ -Daten $u_1=(\lambda-550)/50$
 $\log V_{\text{ges}} = (\log B_{\text{ges}} + \log I_{\text{ges}})/2$ $\log B_{\text{ges}} = -0.35(u_1 - u_1)^2$
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 Adaptation: $\lambda = 470$



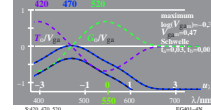
logarithm. V_{ges} , V_{ges} , $\log V_{\text{ges}}$, $\log V_{\text{ges}}$ -Daten $u_1=(\lambda-550)/50$
 $\log V_{\text{ges}} = (\log B_{\text{ges}} + \log I_{\text{ges}})/2$ $\log B_{\text{ges}} = -0.35(u_1 - u_1)^2$
 $\log V_{\text{ges}} = \log V_{\text{ges}} + 0.35$ $\log I_{\text{ges}} = -0.35(u_1 - u_1)^2$
 Adaptation: $\lambda = 470$



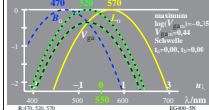
logarithm. V_{ges} , V_{ges} , $\log V_{\text{ges}}$, $\log V_{\text{ges}}$ -Daten $u_1=(\lambda-550)/50$
 $\log V_{\text{ges}} = (\log B_{\text{ges}} + \log I_{\text{ges}})/2$ $\log B_{\text{ges}} = -0.35(u_1 - u_1)^2$
 $\log V_{\text{ges}} = \log V_{\text{ges}} + 0.35$ $\log I_{\text{ges}} = -0.35(u_1 - u_1)^2$
 Adaptation: $\lambda = 470$



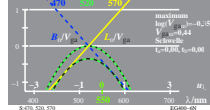
logarithm. V_{ges} , V_{ges} , $\log V_{\text{ges}}$, $\log V_{\text{ges}}$ -Daten $u_1=(\lambda-550)/50$
 $\log V_{\text{ges}} = (\log B_{\text{ges}} + \log I_{\text{ges}})/2$ $\log B_{\text{ges}} = -0.35(u_1 - u_1)^2$
 $\log V_{\text{ges}} = \log V_{\text{ges}} + 0.35$ $\log I_{\text{ges}} = -0.35(u_1 - u_1)^2$
 Adaptation: $\lambda = 470$



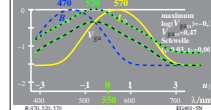
logarithm. V_{ges} , V_{ges} , $\log V_{\text{ges}}$, $\log V_{\text{ges}}$ -Daten $u_1=(\lambda-550)/50$
 $\log V_{\text{ges}} = (\log B_{\text{ges}} + \log I_{\text{ges}})/2$ $\log B_{\text{ges}} = -0.35(u_1 - u_1)^2$
 $\log V_{\text{ges}} = \log V_{\text{ges}} + 0.35$ $\log I_{\text{ges}} = -0.35(u_1 - u_1)^2$
 Adaptation: $\lambda = 570$



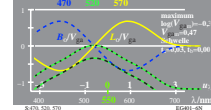
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 Adaptation: $\lambda = 570$



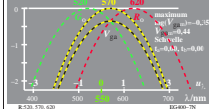
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 $\log V_{\text{ges}} = (\log B_{\text{ges}} + \log I_{\text{ges}})/2$ $\log B_{\text{ges}} = -0.35(u_1 - u_1)^2$
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 Adaptation: $\lambda = 570$



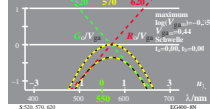
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 Adaptation: $\lambda = 570$



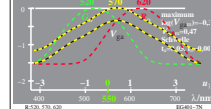
logarithm. V_{ges} , V_{ges} , $\log V_{\text{ges}}$, $\log V_{\text{ges}}$ -Daten $u_1=(\lambda-550)/50$
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 Adaptation: $\lambda = 570$



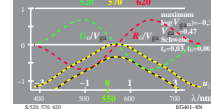
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 Adaptation: $\lambda = 570$



logarithm. V_{ges} , V_{ges} , $\log V_{\text{ges}}$, $\log V_{\text{ges}}$ -Daten $u_1=(\lambda-550)/50$
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 Adaptation: $\lambda = 570$



logarithm. V_{ges} , V_{ges} , $\log V_{\text{ges}}$, $\log V_{\text{ges}}$ -Daten $u_1=(\lambda-550)/50$
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 Adaptation: $\lambda = 570$



EG40-7R, 1

EG40-7R, 1