

ET 1995 hout algemeen.

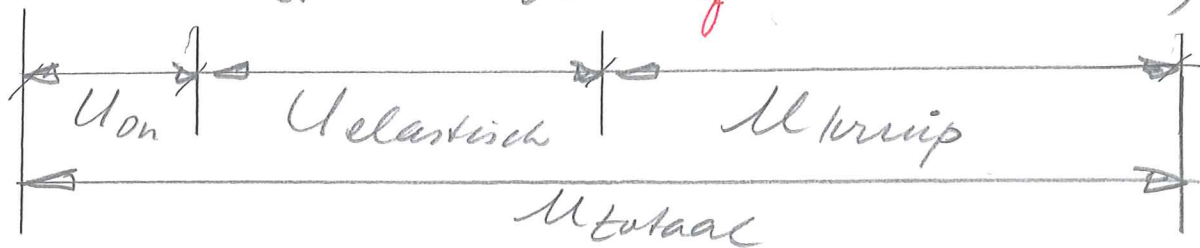
$$u_{\text{emal}} = u_{\text{emal}, G} + u_{\text{emal}, G_1} + u_{\text{emal}, G_i}$$

$$u_{\text{emal}, G} = u_G (1 + k_{\text{def}}) = u_G + k_{\text{def}} \cdot u_G$$

$$u_{\text{emal}, G_1} = u_{G_1} (1 + \psi_{2,1} \cdot k_{\text{def}}) = u_{G_1} + k_{\text{def}} \cdot \psi_{2,1} \cdot u_{G_1}$$

$$u_{\text{emal}, G_i} = u_{G_i} (\psi_0 + \psi_{2,i} \cdot k_{\text{def}}) = \psi_0 \cdot u_{G_i} + k_{\text{def}} \cdot \psi_{2,i} \cdot u_{G_i}$$

$$u_{\text{emal}} = u_G + u_{G_1} + \psi_0 \cdot u_{G_i} + k_{\text{def}} (u_G + \psi_{2,1} \cdot u_{G_1} + \psi_{2,i} \cdot u_{G_i})$$



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