

logarithm.  $[M_{-n}, O_{-n}, L_{-ln}]$ -Daten  $u_{\lambda}=(\lambda-550)/50$

$L_{1a}=(M_o+O_o)/2=M_n+O_n$   $\log M_o=-0,35[u_{\lambda}-u_{545}]^2$

$L_{-ln}=2-L_{ln}$   $\log O_o=-0,35[u_{\lambda}-u_{595}]^2$

$\log[M_{-n}, O_{-n}, L_{-ln}]$   $M_{-n}=2-M_n; O_{-n}=2-O_n$

Adapt.:  $\lambda_{MO}=570$

