logarithmic U''-, J''-saturation asymmetrical

log $[(P''/U''), (D'')/U'')]$

log $[(U''/J''), (T''/J'')]$

$P'' = 1,62(P+0,00T)$
$D'' = 0,70(D+0,00P)$
$T'' = 1,00(T+0,00P)$

λ/nm

NE140–4, B4_63_4