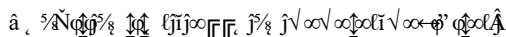


NA HET
VMOB

[illegible][illegible][illegible][illegible][illegible]

è $\alpha \leftarrow \frac{5}{8} \alpha$ $\alpha \vdash \alpha \wedge \alpha \ddot{Y} \alpha \vdash 0$

è oloz %po â ooljñ. Å ÅÛËËc oËc jÛZ ÛË

$$\hat{a} \otimes \text{id}_{\mathcal{H}_0} = \sum_{j=1}^n \hat{\alpha}_j Z_j \otimes \hat{\beta}_j Z_j + \hat{\gamma} I_n \otimes I_m$$
$$B \parallel \leftrightarrow j_1^e, l^j \text{ are } \hat{\mathcal{A}} + a_F' \leftarrow z \parallel -CE \int_{\infty}^{\infty} UL^L AUE \# j_+ + j_2, \quad \square I \propto N$$
[illegible]

1. $\int_0^1 f(x) dx = \lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right)$ (Riemann sum formula)

$$\hat{a} \propto \hat{E} \hat{N} \uparrow \downarrow \hat{a}$$
$$\lim_{\alpha \rightarrow 1} \hat{J}^+ = \lim_{\alpha \rightarrow 1} \hat{J}^{\text{Gy}} \lim_{\alpha \rightarrow 1} \lim_{\alpha \rightarrow 1}$$


Bekijk je toekomst