

$$\check{Z}' \quad " \quad \% \check{Z}$$
$$\dagger'' \quad \wedge \quad \epsilon \bullet'' \quad \bullet \quad \dagger'' \quad \epsilon \bullet \quad \wedge \quad \dagger \bullet \quad \dagger' \quad \wedge.$$
$$\hat{\cdot} \quad , \quad _{..} \cdot \check{Z} \in \cdot > \cdot f \cdot \check{Z} \in \cdot \textcircled{C}^{\text{TM}} - \dots \cdot \cdot \check{Z}' \quad " \quad \check{Z} \cdot > \quad ^\wedge \cdot .$$
$$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} e^{-x^2} dx = 1$$
$$- \hat{t} \dots \text{TM} \bullet \hat{\epsilon} \dots$$
$$\mathbb{Y} \cdot \check{Z} \check{Z}'''' \bullet^{\wedge} \epsilon'' \epsilon \bullet, f \epsilon'' \dots \epsilon \bullet, \dagger \dagger^{\wedge} \dots:$$
$$- \epsilon' \quad " \quad \infty \% \check{Z} \epsilon \bullet ' \quad \check{Z} \epsilon \% \bullet \epsilon \bullet \hat{ } \quad " \quad \check{Z} \bullet \bullet \epsilon \bullet > \check{Z} \bullet \dagger ' \quad " \quad \dagger \dagger \bullet \quad \epsilon \bullet - \dagger \epsilon \bullet \epsilon " \quad .$$
$$\mathbb{E} \in f^{\%}_{00\dots}$$

§ " —%⁰⁰ €" €• , f€" ... €• " † ‡ ^ ...:

$$- \epsilon f'' \cdot \epsilon_{\mu}'' > \dots \epsilon \cdot \check{s} \cdot \epsilon' \check{s} \check{Z} \check{Z} \epsilon^{\wedge} \cdot \epsilon_{\mu} > ' \quad \epsilon_{\mu} < \cdot ' \quad \epsilon f \epsilon \cdot \check{Z} \cdot \epsilon' \epsilon'' \epsilon \cdot \epsilon_{\mu} \dagger \epsilon^{\wedge} \dots$$
$$\dots \in \bullet, f \in \dots \in \bullet, \dagger \dagger^{\wedge} \dots \dagger \in \bullet \check{Z}, \quad " " \bullet \bullet :$$
$$\hat{\bullet} \quad \textcircled{\bullet} \quad \epsilon \bullet \quad f \cdot t' \quad , \quad t'' - ''^{\wedge} \quad \epsilon \bullet \check{Z} \bullet \quad \epsilon \bullet \Gamma_{\alpha}(\sim^{\wedge} \bullet \quad > \bullet \check{Z}' \quad '' \% \check{Z}.$$