$$^{z}\gimel = \sum_{n \geqslant 0} \frac{\cos nz}{2^n} \text{ hol in } \frac{z = x + iy}{\overline{y} < \ln 2}\colon \quad \overline{\cos z} \leqslant e^{\overline{y}}$$

$$^{x}\gimel = 2\frac{2 - \cos x}{5 - 4\cos x} \Longrightarrow {}^{z\hat{}}\gimel = 2\frac{2 - \cos z}{5 - 4\cos z} \text{ mero Fortsetzung on } \mathbb{C} \text{ where Pole}$$