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$${}_a D_t^\alpha f(t) = \lim_{h \rightarrow 0} \frac{1}{h^\alpha} \sum_{j=0}^{\infty} (-1)^j \binom{\alpha}{j} f(t-jh) = \lim_{h \rightarrow 0} \frac{1}{h^\alpha} \Delta_h^\alpha f(t) \quad {}_a D_t^\alpha f(t) = \lim_{h \rightarrow 0} \frac{1}{h^\alpha} \sum_{j=0}^{\infty} (-1)^j \binom{\alpha}{j} f(t-jh)$$

Genel Matematik

Diferensiyel ve İntegral Hesap