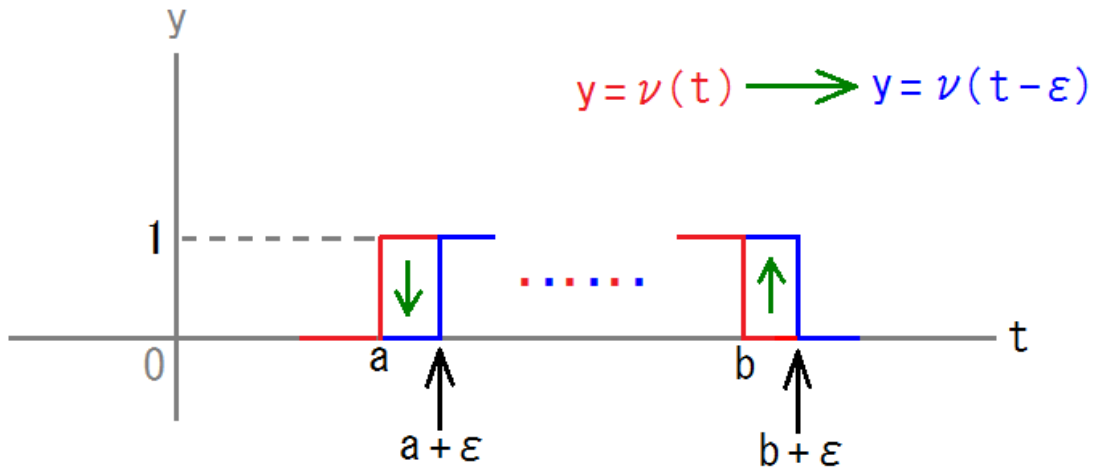


⑤



$$\frac{d}{dt} \nu(t) = \dots + \delta(t-a) \dots - \delta(t-b) \dots$$

$$\begin{aligned} & \lim_{\epsilon \rightarrow 0} \frac{1}{\epsilon} \{ \Phi[\nu(\square - \epsilon)] - \Phi[\nu] \} \\ &= \dots - \frac{\Delta}{\Delta \nu(a)} \Phi[\nu] \dots + \frac{\Delta}{\Delta \nu(b)} \Phi[\nu] \\ &= - \int_{-\infty}^{\infty} dt \frac{d\nu(t)}{dt} \cdot \frac{\Delta}{\Delta \nu(t)} \Phi[\nu] \end{aligned}$$