



$$\text{--- --} f(t_{i,j}) = 1 - t_{i,j} / 90$$

$$\text{—} f(t_{i,j}) = e^{(-0.0231 t_{i,j})}$$

$$\text{-- --} f(t_{i,j}) = 180(90 + t_{i,j})^{-1} - 1$$

$$\text{...} f(t_{i,j}) = \begin{cases} 1 & t_{i,j} \leq \theta \\ 0 & t_{i,j} > \theta \end{cases}$$