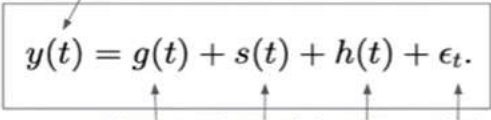


prédiction



The diagram shows a rectangular box containing the equation $y(t) = g(t) + s(t) + h(t) + \epsilon_t$. Four arrows point upwards from labels below the box to the terms $g(t)$, $s(t)$, $h(t)$, and ϵ_t . An arrow also points from the word 'prédiction' above the box to the left side of the equation.

$$y(t) = g(t) + s(t) + h(t) + \epsilon_t.$$

tendance

saisonnalité

vacances

bruit