

* Sinple Exponenial

-> Only Level my level

in data

for x y2 * Scorondity

~ (1-<) Yu ×(1-<)2/8 # Decomposition

103 = Trend + Zeaso + Rand.

Additive

Multiplicative

Double Emp Smoothning

\[
\int_{3+1} = L_{\pm} + \tau_{1}
\]
\[
\begin{align*}
\int_{4-1} = L_{\pm} + \tau_{1} \\
\int_{4-1} = \text{B}(L_{\pm} - L_{\pm-1}) + (1-\text{B}) \tau_{-1}
\end{align*}

fx fx p

* Triple Ex Smoothing

/ / f.= l. fa Lit Lity

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