

























Regression > y(t) = wot wixi+ wixi+ -- waxa + Ei  $\frac{f(s)}{y(t)} - b(t) - s(t) = \epsilon$   $\frac{f(s)}{y(t)} - \frac{f(s)}{y(t)} = \epsilon$ \*( Addubre Seasonality) y (t) = b(t) + s(t) + 6 \*(Multiplicative Seasonaldy) Sylt) = b(b) \* slt) \* plt) elt) = <u>ylt)</u> b(t)·slt) y(t) = b(t) x s(t) x e(t) log y lt) = log (bit) + log (sit) + log (eit)

