

- T(t) Condrados minimes - Bo, B, -> 130,131,132 T(r) = p, -B, t L, re =/ 

C(+) AR (P) MA (9) ARMA (129) 31RMA(2,3)  $C(t) \sim q_{t}$   $= a_{1} C_{t-1} r_{1} C_{t-2} + b_{1} C_{t-1} + b_{2} C_{t-2} + b_{3} C_{t-3} + C_{t-3}$   $= a_{1} C_{t-1} r_{1} C_{t-2} + b_{1} C_{t-1} + b_{2} C_{t-2} + b_{3} C_{t-3} + C_{t-3}$   $= a_{1} C_{t-1} r_{1} C_{t-2} + b_{2} C_{t-1} + b_{3} C_{t-3} + C_{t-$  1/2 - Xt +M  $\frac{1}{2}$ 

-> Predicción

AR MA(p, 1,2) -> Podacion 

$$\begin{cases}
\frac{1}{2} - mesc) \\
\frac{1}{2} - mesc)
\end{cases}$$

$$= F MLM JJASOND, \qquad \begin{cases}
\frac{5}{4} - \frac{1}{4} -$$