Monday, February 8, 2021 7:47 P

MACII: $V_t = 0$ + & t + \(\theta\) \\

\[
\frac{1}{5} \tan \text{Noval form}
\]

\[
\frac{1}{5} \text{Nova

Ye is com w/ γe-1 mot com w/ γe-2 by γe-2 = Φ + εe-2 + Θ εε-3

MA (2)

Yt = Φ+ εt + Θ, εt-1 + Θ, εt-2+... + Θε εξ-9
1Θη - 1

Yt = Φ + εξ Θη ετ-h

Yt = Φ + εξ Θη ετ-h

ARMA OF ARIMA

Y=X+ 5 Y_L-P+ 5=0

S=0

ARMA

AR 1MA Grates

I(1) AR(1) P.-1 Unit most process Integrated of arden 1 process