Predict 411 Predictive Modeling II Rules of Thumb

Table 1: Rules of Thumb.

Function	MA(q)	AR(p)	ARMA(p,q)	White Noise
ACF	D(q)	Τ	Τ	0
PACF	${ m T}$	D(p)	${ m T}$	0
IACF	${ m T}$	D(p)	${ m T}$	0

Where

Table 2: Interpretation

Term	Meaning
$\overline{\mathrm{D}(\cdot)}$	the function drops off to 0 after lag q or p
${ m T}$	the function tails off exponentially
0	the function is 0 at all non-zero lags