Box-Jenkins appr	oach
Slide 39:	
Parsimony of the	model:
kt, df:(n-k)↑, Va	.r(bj) & and vice versa.
Example 1 continu	ed
Adg)	PDF, pp. 8-10.
$u_t \sim N(0, 3^u)$	
"sigma" is bu	
Impulse response (R) function:
We apply a one-to	bance term ut and over time on yt.
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