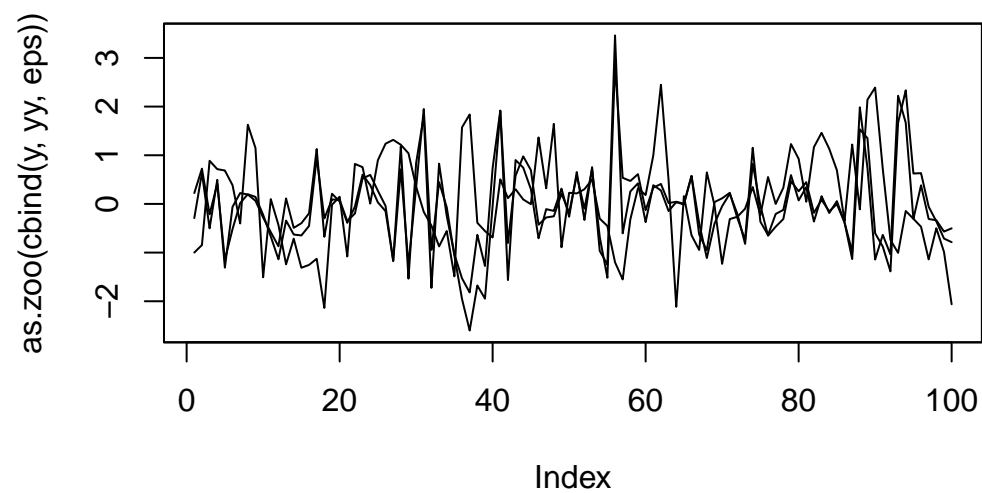


# GETS\_latex\_test



% Date: Thu Apr 13 15:39:24 2023 % LaTeX code generated in R 4.2.2 by the gets package  
 % Note: The {eqnarray} environment requires the {amsmath} package

$$\hat{y} = \underset{(0.0913)}{0.0507} + \underset{(0.0984)}{0.4147ar1} - \underset{(0.1128)}{0.0150ar2} - \underset{(0.0827)}{0.1196mxreg1} + \underset{(0.1019)}{0.0217mxreg2} + \underset{(0.0972)}{0.0711mxreg3} + \underset{(0.0938)}{0.1336mxreg4} + \underset{(0.0913)}{0.0711mxreg5}$$

$$R^2 = 0.1902 \quad \hat{\sigma} = 0.9186 \quad LogL = -126.7363 \quad T = 98$$

$$\underset{[p-val]}{AR(3) : 4.8314} \quad \underset{[p-val]}{ARCH(1) : 0.0765} \quad \underset{[p-val]}{Normality : 0.1753}$$

$$\underset{[0.1846]}{} \quad \underset{[0.7821]}{} \quad \underset{[0.9161]}{}$$