$$R(n) = |A_1 + A_2(n - A_4)| + |A_3| \exp\left[-0.5 \frac{(n - A_4)^2}{A_5^2}\right]$$

$$R(n) = |90.2 + -0.879(n - 196.62)| + |1.21e+03| \exp\left[-0.5 \frac{(n - 196.62)^2}{7.56^2}\right]$$