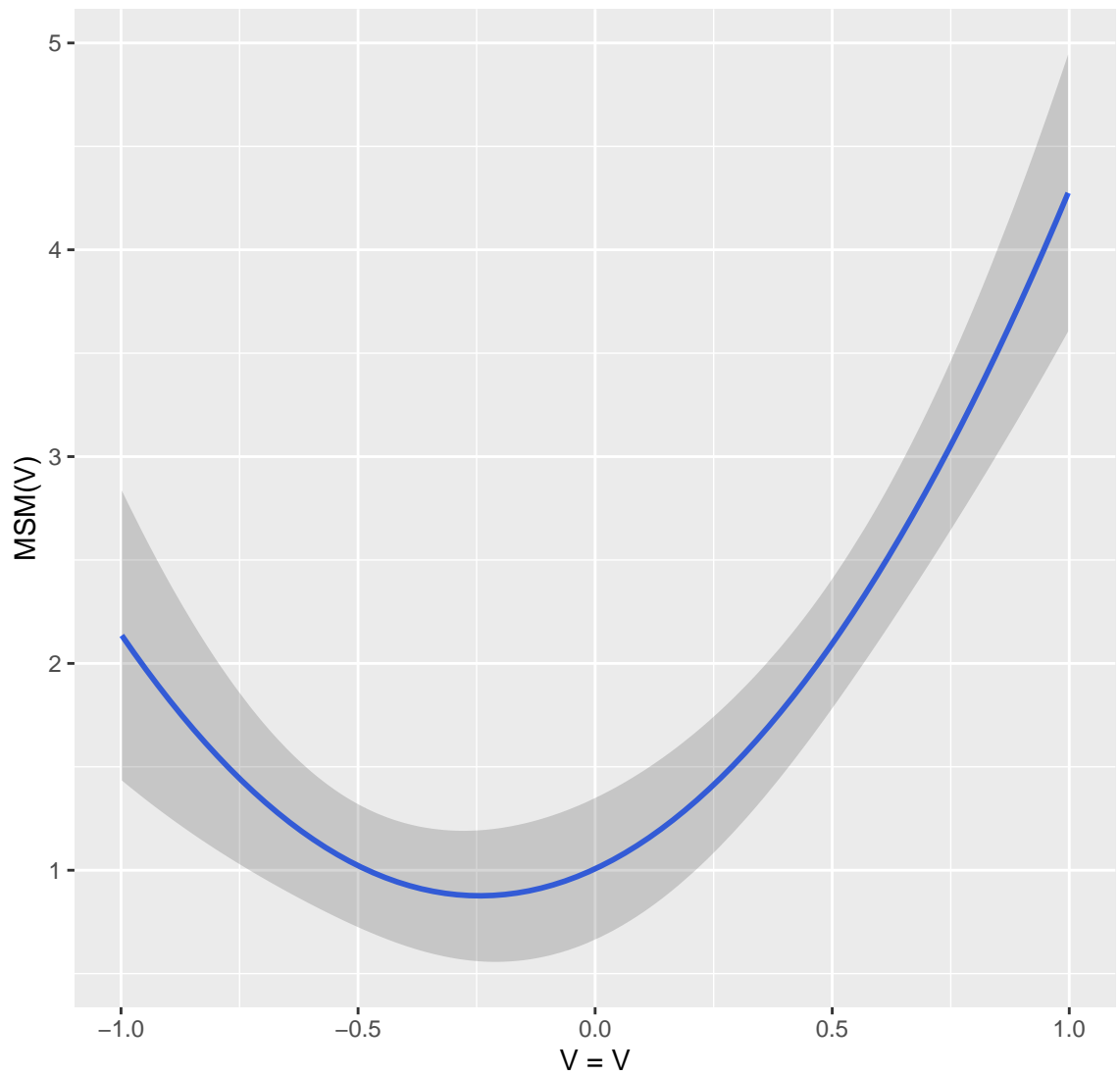
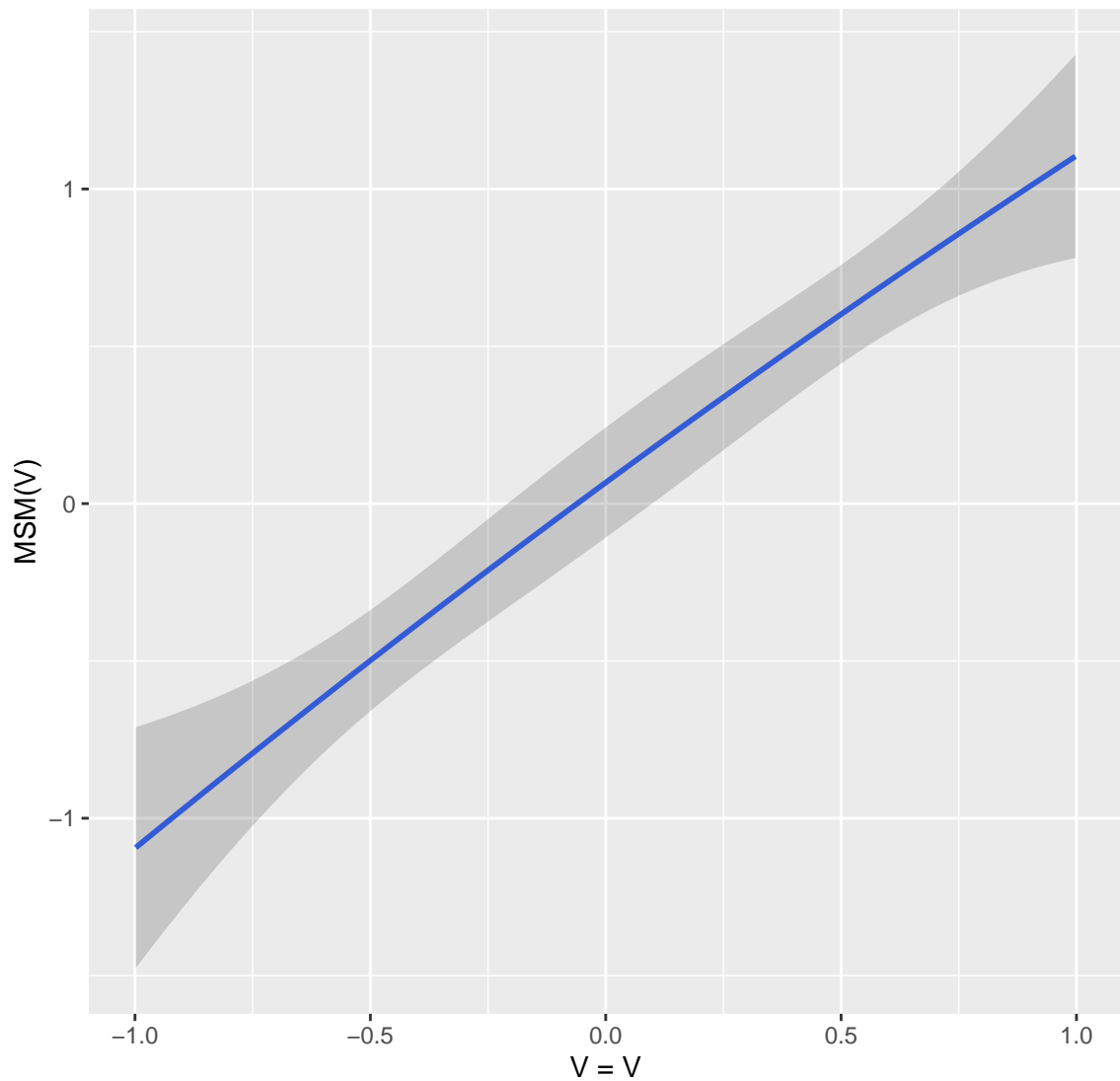


$$E[CATE(W)|V] = 1.01 * (\text{Intercept}) + 1.07 * \text{poly}(V, \text{degree} = 2, \text{raw} = \text{TRUE}) + 2.21 * \text{poly}(V, \text{degree} = 2, \text{raw} = \text{TRUE})$$



$$E[TSM(W)|V] = 0.0669 * E[Y_{A=0}]: (Intercept) + 1.1 * E[Y_{A=0}]: poly(V, degree = 2, raw = TRUE)1 + -0.0616$$



$$\log E[RR(W)|V] = 0.879 * (\text{Intercept}) + 1.39 * \text{poly}(V, \text{degree} = 2, \text{raw} = \text{TRUE}) + 2.33 * \text{poly}(V, \text{degree} = 2, \text{raw} = \text{TRUE})$$

