$class = Tensorized Covariance Model \ input \ dimension = 1, \ models = [class = Absolute Exponential \ models = Absolute Exponential \ models = [class = Absolute Exponential \ models = Absolute Exponential \ models = [class = Absolute Exponential \ models = Absolute Exponential \ models = [class = Absolute Exponential \ models = Absolute Exponential \ models = [class = Absolute Exponential \ models = Absolute Exponential \ models = [class = Absolute Exponential \ models = Absolute$

