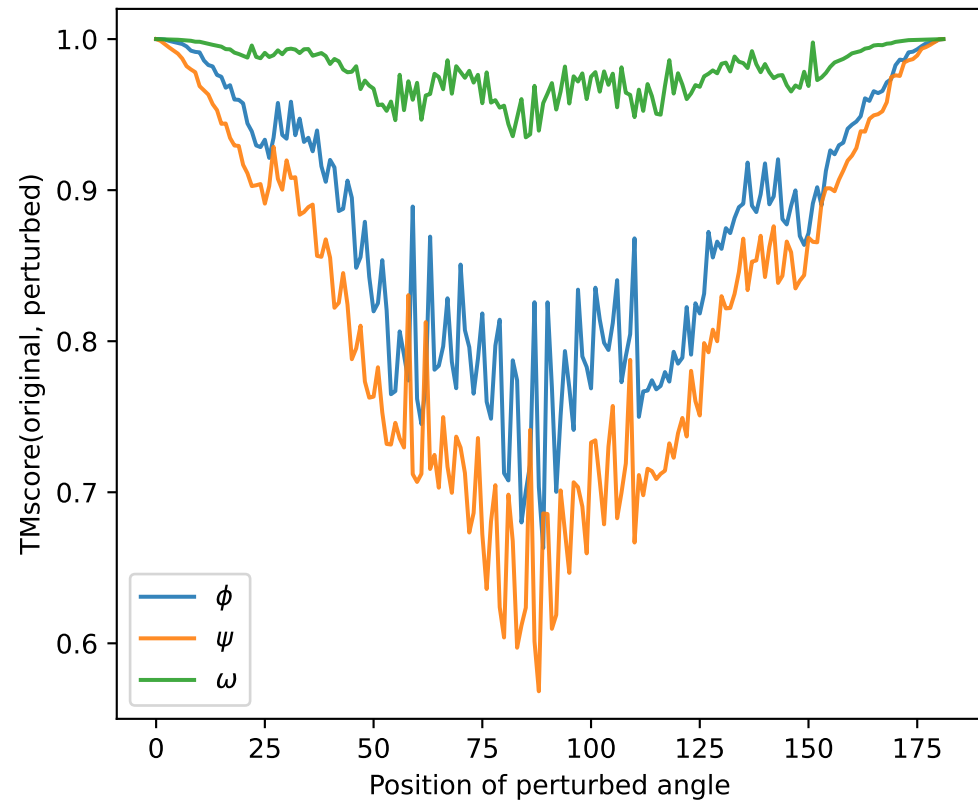


6nsjA00, $0.5 \times \sigma_{data}$ 6nsjA00, $\mu_{test} + 0.5 \times \sigma_{test}$ 