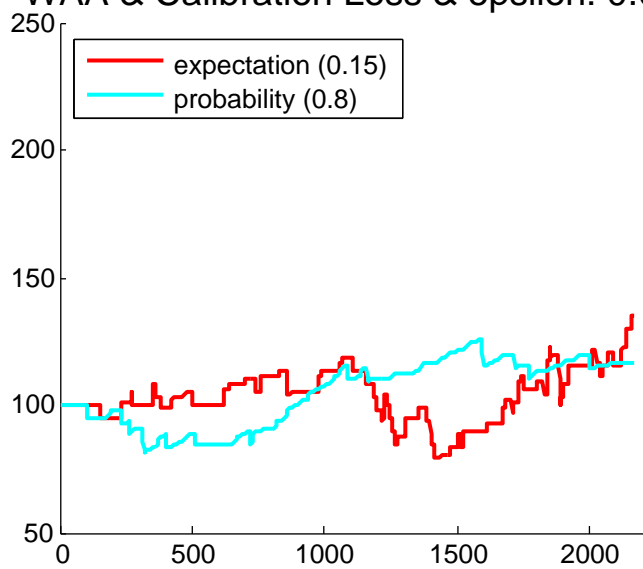


WAA & Calibration Loss & epsilon: 0.03



WAA & Calibration Loss & epsilon: 0.05

