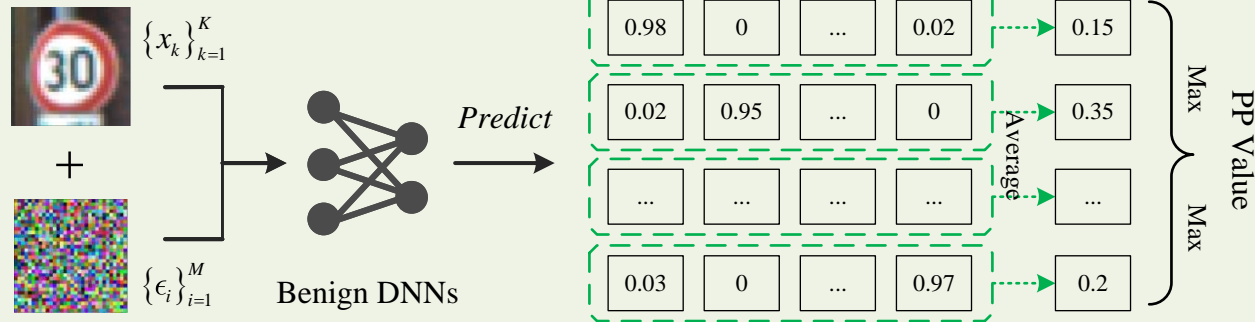
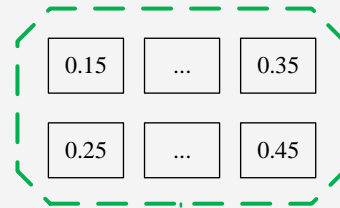


Benign Samples



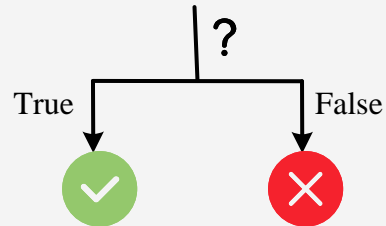
Step I: Computing Principal Probability (PP)

PP Values for J Benign Models



WR Value Calibration Set

Conformal Prediction

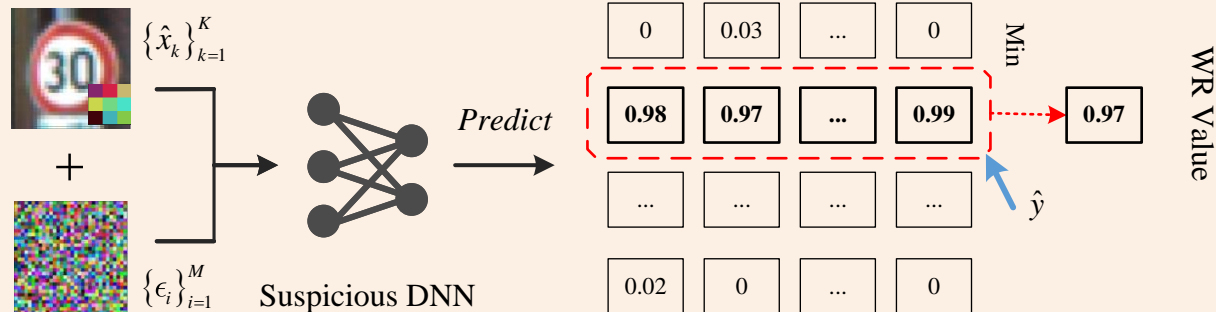


Ownership Verified

Not Trained on the Protected Dataset

Step III: Ownership Verification

Watermarked Samples



Step II: Calculating Watermark Robustness (WR)