VICEROY 2026 V4: HDC vs Steel Man MLP Under Jamming
(Synthetic Data Mode - Broadband AWGN Attack)

Steel Man MLP:
• Architecture: 256-128-64
• L2 Regularization: α=0.01
• Adversarial Training: 50% noisy

HDC (Random Projection)
Adversarial MLP (Steel Man)
Legacy MLP (V3 Baseline)

Classification Accuracy (%)

Noise Variance (σ²)