

The figure displays a 16x16 grid of heatmaps, organized into four main categories: IPv4, IPv6, Dual-Stack, and Dual-Stack. Each category contains four sub-columns representing different DNS configurations: EDNS0:512, EDNS0:1232, EDNS0:4096, and Path 1280 (no PMTUD). The rows represent different DNS configurations: 1500, 1280 (PMTUD), 1280 (no PMTUD), and Path 1280 (no PMTUD). The color scale ranges from -100 (dark blue) to 100 (dark red), with 0 being white. The grid shows various patterns of positive, negative, and zero values across the different configurations and categories.

$$f(V) = \log(|\%_{nsets}(X) - \%_{nsets}(Y)|)$$