Comprehensive Statistical Summary by Grid Configuration Range and Median Interquartile Range (IQR) **Mean ± Standard Deviation** IQR 0.20 Median 0.25 0.18 0.18 0.20 0.16 Empirical Mismatch (μ) 81.0 10.12 Empirical Mismatch (μ) 01.0 Empirical Mismatch (μ) 0.10 0.10 0.05 0.08 Range 0.08 Median 0.06 887 80,33 8965 896 89³3 89²3 803 801 80°S 800 8957 8874 80¹ 803 801 8957 89²A Popy 8 800 88⁷ 800 886 881 Coefficient of Variation (σ/μ) **Skewness Sample Size** 500 0.12 0.10 400 0.08 Samples 60 0.06 0.3 Skewness Number of S \sim 0.2 0.02 0.00 100 -0.02-0.048873 8827 8873 8874 897K 887 800 800 886 897th 80° 80°7 89°5 8873 802 80°7 884 885 800 800 887 86° 800 800 887 887