**Comprehensive Statistical Summary by Grid Configuration Mean ± Standard Deviation Range and Median** Interquartile Range (IQR) 0.20 0.25 0.18 0.18 0.16 0.20 Empirical Mismatch (μ) 0.10 0.12 Empirical Mismatch (μ) 01.0 Empirical Mismatch (μ) 21.0 71.0 0.10 0.10 0.05 0.08 Range IQR 0.08 Median **─** Median 857°8 8<sup>3</sup>3<sup>8</sup> 8748 828 & O & & & 8<sup>1</sup>2<sup>8</sup> 8528 853° or or 868 8<sup>33</sup>8 848 or or 818 87<sup>48</sup> 848 or o 800 848 8<sup>2</sup>8 8<sup>3</sup>8 Coefficient of Variation  $(\sigma/\mu)$ **Skewness Sample Size** 500 0.15 0.5 0.10 400 Samples 60 0.05 0.3 Skewness  $\sim$ of Number 6 0.00 0.2 -0.05100 0.1 -0.108<sup>1</sup>38 878 8<sup>3</sup>3<sup>8</sup> 87×8 8748 8<sup>7</sup>8 848 85° 8 818 97<sup>48</sup> 9<sup>7</sup>8 85° 8 828 830 848 850 860 868 80° 8528 8538 87° 848 868