Figure 1 — Zero-Ramification Conductor Gap at $N = 2^{10} = 1024$

Zero-ramification landscape: $N = 2^{10} = 1024$

Distribution

$\Delta\rho = 0.650$

Ground state
$p = 3$, $\rho = 2.316$

Composite ($n = 361$)
Mixed ($n = 127$)
Goldbach ($n = 22$)

Goldbach
Composite
Mixed

Summand p

Chen's Ratio $\rho(1024, p)$

Density

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