LFR Benchmark Results at $\mu = 0.40$

- **Modularity**
- **Coverage**
- **Conductance**
- **Adjusted Rand Score**
- **Traditional NMI**
- **Variant of NMI**

The charts show the performance of different algorithms (Louvain, Infomap, Label Propagation, Smart Local Moving) across various graph sizes (1000, 10000, 100000, 1000000). The y-axis represents the score or metric value, while the x-axis represents the graph size.