Mean Degree vs. Node Age

Legend:
- 2D Thomson Model (2-sphere)
- 2D Plum Pudding (2-ball)

Y-axis: **Average Node Degree** ($10^{0.2}$, $10^{0.3}$, $10^{0.4}$, $10^{0.5}$)

X-axis: **Node Age** (0, 2000, 4000, 6000, 8000, 10000)