

Serial Description ~ Unrecorded Serial

The diagram illustrates the evolution of a system over time or space. On the far left, there are several vertical columns, each containing a series of small horizontal bars representing individual particles or segments. As we move from left to right, these simple components begin to interact and combine. Some bars connect horizontally, forming loops or larger clusters. In the middle section, there are more complex arrangements, including what looks like a branching structure and a chain of connected loops. On the far right, the system has evolved into a single, long, continuous chain-like structure. This final state is labeled with the mathematical expression $P(s) \sim 7$, indicating a power-law distribution characteristic of fractal growth.