NETWORK TOPOLOGIES GENERATION

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Modifications

Region

Previously reported the number of regions, now must inform the length and breadth, so we have a possibility of a rectangular dimension for example.

"The number of regions, *Region* should be in between $2N$ and N^2. i.e., $2N \leq Region \leq N^2$. So there are several options to divide the area into different types of rectangular dimensions" [Sudhir].

The distribution of the regions we will be random form and may have more than one nodes in a region.

The remainder *nttgen*. Below is the image of the interface.

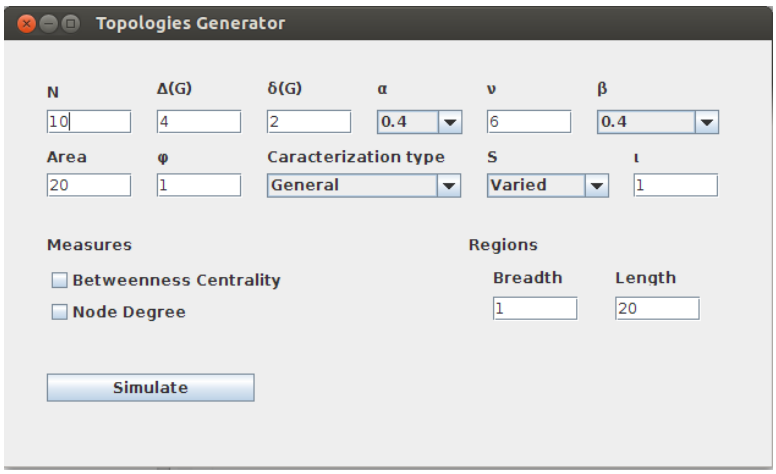

Figure 1: Topologies Generation