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The diagram illustrates a network structure. It features several nodes, some labeled 'glu' and others 'o'. These nodes are interconnected by edges. Notably, some edges are labeled with the value '1000', indicating a specific weight or type of connection within the network.

glu glu

glu

A Feynman diagram showing the decay of a Z boson into a photon and a neutrino-antineutrino pair. The Z boson is represented by a vertical line with diagonal hatching. It splits into a photon (represented by a wavy line) and a neutrino-antineutrino pair (represented by two lines meeting at a vertex, with a '0' label above the vertex). The photon line extends to the right, and the neutrino-antineutrino pair lines extend upwards and to the left, with a '0' label above the vertex.

o