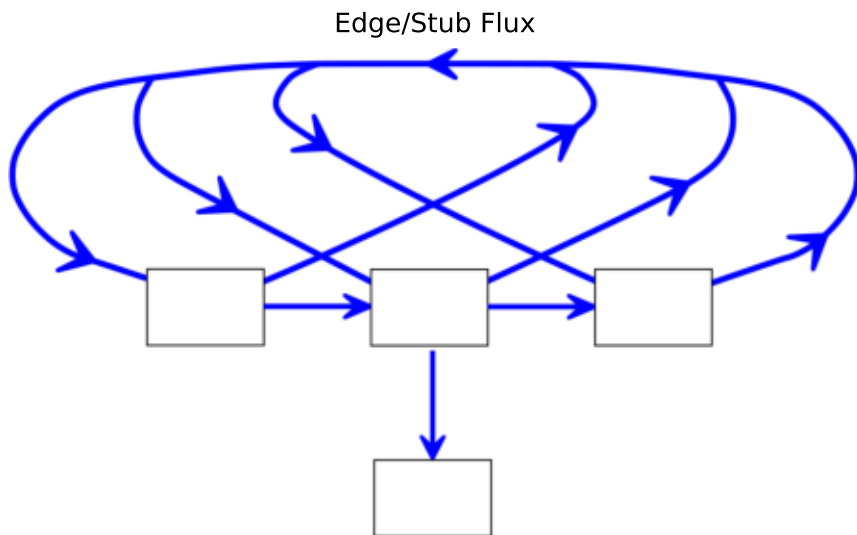


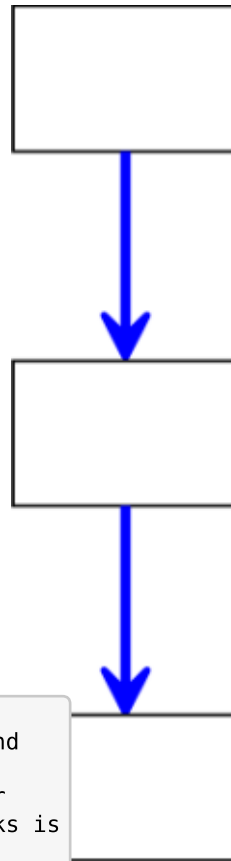
Figure 6 Reproduction (Flow Diagram Assembly)



DFD notes:

`\label{sec:DFD}` The Dynamic Fixed-Degree (DFD) model interpolates between the CM and MFSH models. We assign each node's degree  $k$  as before and pair stubs randomly. As time progresses, edges break. The freed stubs immediately join with stubs from other edges that break, a process we refer to as "edge swapping". The rate an edge breaks is  $\eta$ . We develop flow diagrams (figure~\ref{fig:fd}) as before. The  $S$ ,  $I$ ,

Population Flow



Stub-Type Flow

