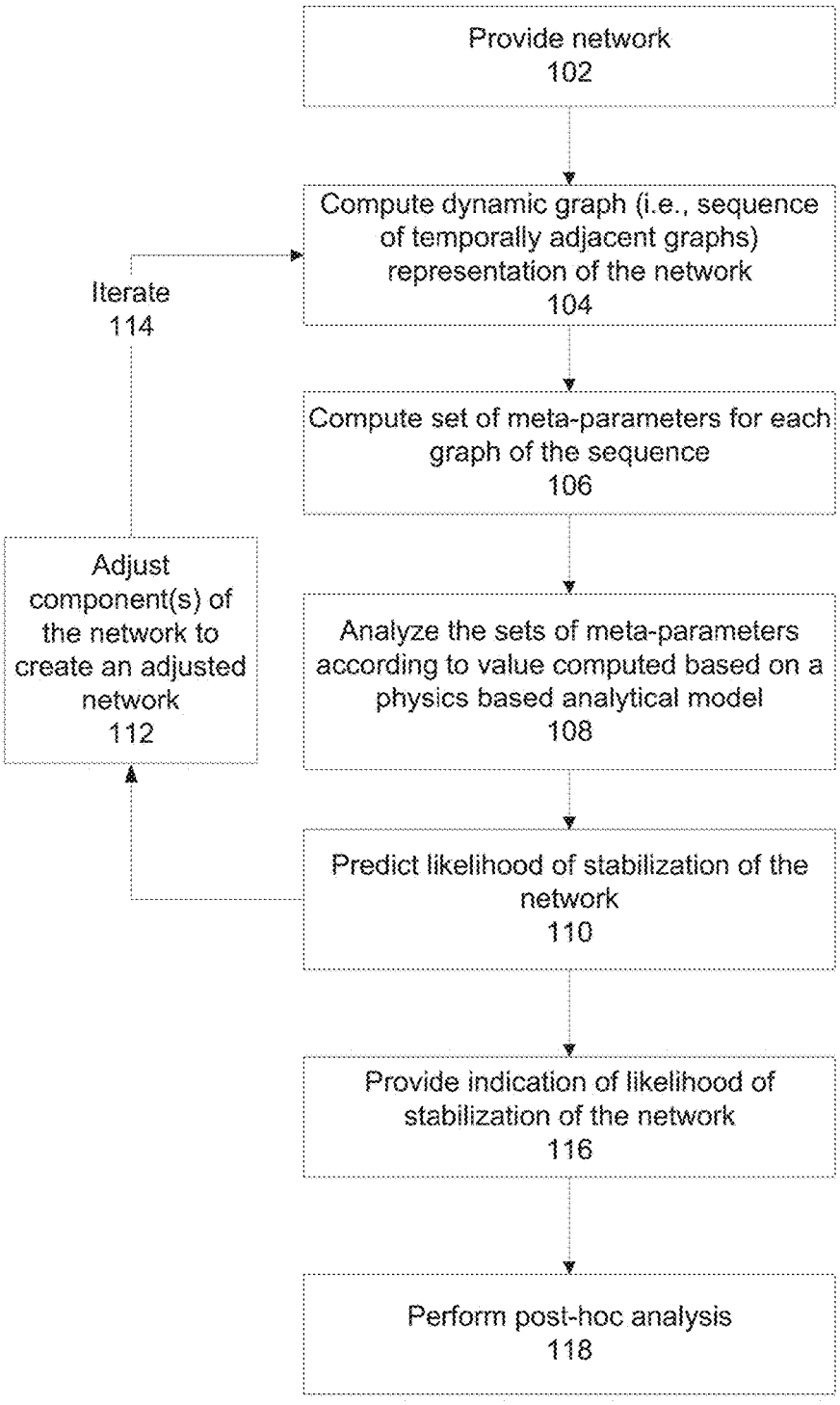
Provide network
102
Compute dynamic graph (i.e., sequence of temporally adjacent graphs) representation of the network
104
Iterate
114
Compute set of meta-parameters for each graph of the sequence
106
Adjust component(s) of the network to create an adjusted network
112
Analyze the sets of meta-parameters according to value computed based on a physics based analytical model
108
Predict likelihood of stabilization of the network
110
Provide indication of likelihood of stabilization of the network
116
Perform post-hoc analysis
118

FIG. 1