```
In[ ]:= PacletInstall["SetReplace"]
```

```
Out[ ]= PacletObject[ ⊞ 🔴 Name: SetReplace
                              Version: 0.3.48 ]
```

```
In[ ]:= Needs["SetReplace`"]
```

```
In[ ]:= WolframModel[
         {{1, 1, 2}, {3, 4, 2}} → {{4, 4, 1}, {5, 1, 4}, {5, 3, 2}}, {{1, 1, 1}, {2, 3, 1}},
         6, "EventSelectionFunction" → "MultiwaySpacelike"]["ExpressionsEventsGraph"]
```
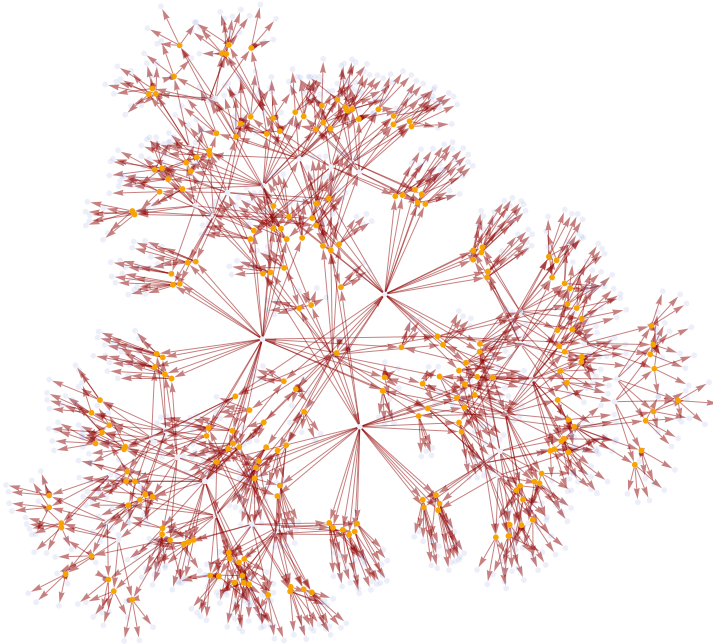
Out[ ]=
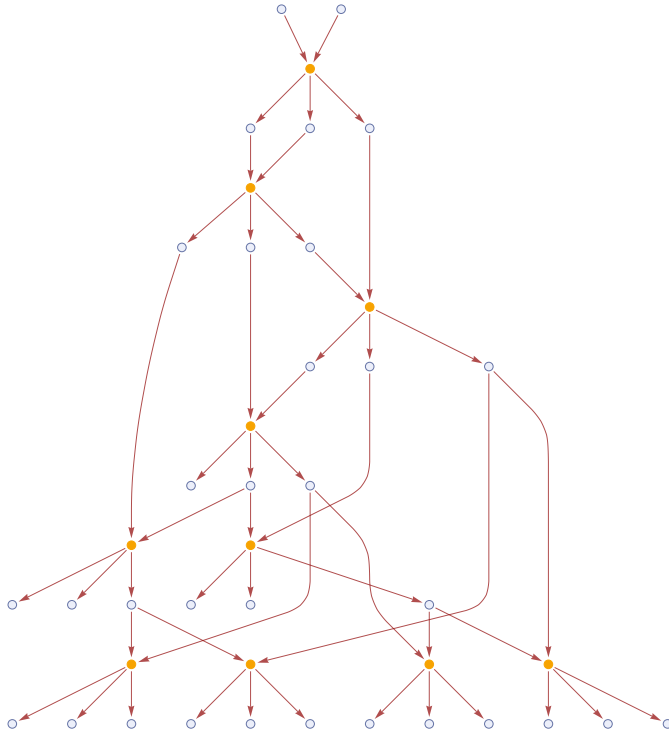
In[ ]:= `WolframModel[{{1, 2}, {1, 3}} → {{1, 2}, {1, 4}, {2, 4}, {3, 4}},`
`{{1, 1}, {1, 1}}, 3, "EventSelectionFunction" → "MultiwaySpacelike",`
`"EventDeduplication" → "SameInputSetIsomorphicOutputs"][`
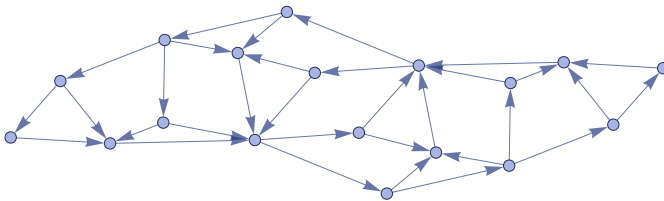`"ExpressionsEventsGraph", GraphLayout → "SpringElectricalEmbedding"]`

Out[ ]=

In[ ]:= `WolframModel[{{1, 2}, {2, 3}} → {{4, 2}, {4, 1}, {2, 1}, {3, 4}},`
`{{1, 2}, {2, 3}, {3, 4}, {4, 1}}, 3, "FinalStatePlot"]`

Out[ ]=

In[•]:= `WolframModel[{{1, 2}, {1, 3}} → {{1, 2}, {2, 4}, {3, 2}, {3, 4}},`
`{{1, 1}, {1, 1}}, 10, "StatesPlotsList"]`

Out[•]= {

}