

```

In[1]:= FuckingShit =
      Import["/home/russell/Downloads/IN CONTINGENCY- Reality, Symbol and
      Relation - Sheet2.csv"];

In[2]:= LessFuckingShit = Last /@ FuckingShit;

In[27]:= LLFS = StringReplace[#, "." → "" ] & /@ ToLowerCase /@ LessFuckingShit

In[39]:= LLFS = StringReplace[#, "," → "" ] & /@ ToLowerCase /@ LLFS

In[40]:= LLLFS = StringReplace[#, " is " → "->" ] & /@ LLFS

In[56]:= Select[LLLFS, (StringContainsQ[#, "->"] && (Length[StringCases[#, "->"] < 2)) &]

In[57]:= LLLLFS =
      Select[LLLFS, (StringContainsQ[#, "->"] && (Length[StringCases[#, "->"] < 2)) &]

In[58]:= ToExpression@First@LLLLFS
Out[58]= the universe → symbolic

In[37]:= the universe /. the universe → symbolic
Out[37]= symbolic

In[51]:= Cases[{1, 2, 3.5, x, y, 4}, _?Length@StringCases[1] > 0]
Out[51]= {}

In[63]:= ToExpression /@ LLLLFS[[1 ;; 50]]
      \.1a

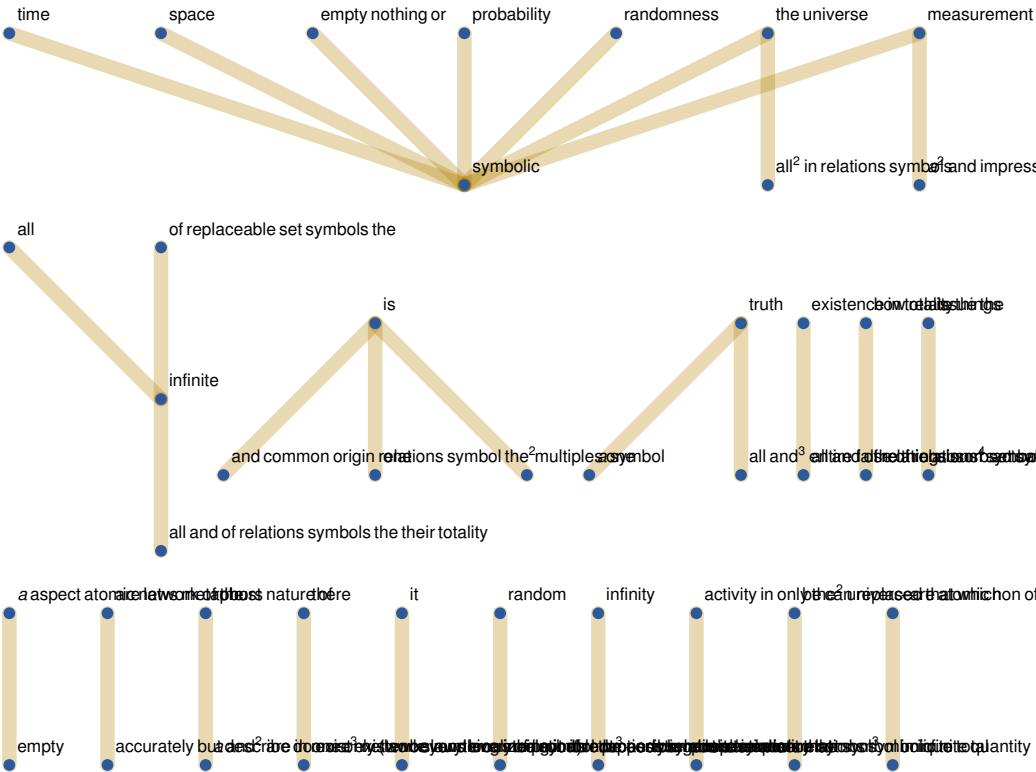
In[66]:= style = {VertexLabels → "Name",
      ImagePadding → 100, ImageSize → 500, GraphStyle → "ThickEdge",
      EdgeStyle → Directive[Opacity[0.3], Thickness[0.015], Hue[0.12, 1, .7]]}

In[72]:= {VertexLabels → "Name", ImagePadding → 200, ImageSize → 900, GraphStyle → "ThinEdge",
      EdgeStyle → Directive[Opacity[0.3`], Thickness[0.015`], 

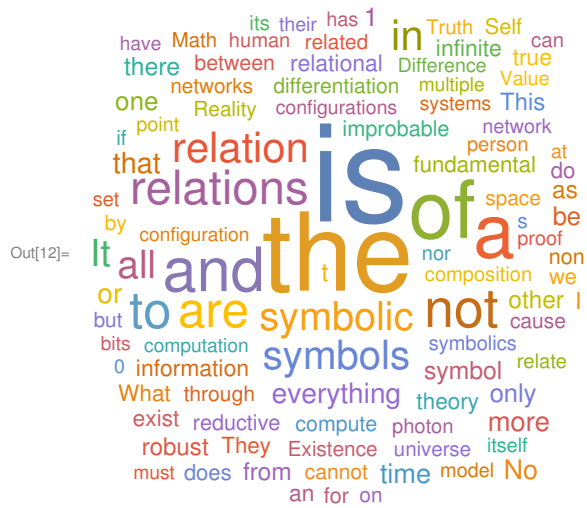
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In[73]:= Graph[ToExpression/@LLLLFS[[1;;30]], style]
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Out[73]=



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In[12]:= WordCloud[ToString@LessFuckingShit]
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In[13]:= Export["wordcloud.png", %7]
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```
Out[13]= wordcloud.png
```

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In[10]:= SystemOpen["wordcloud.png"]
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