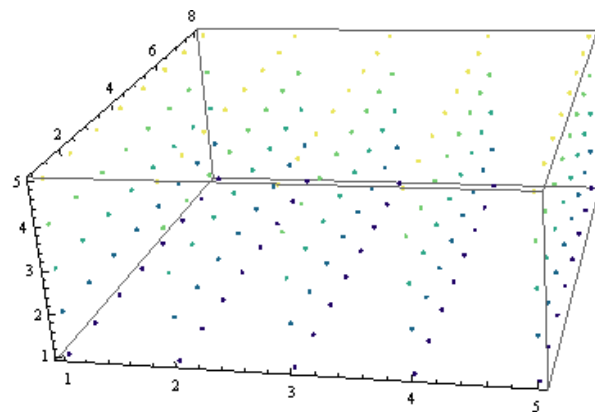
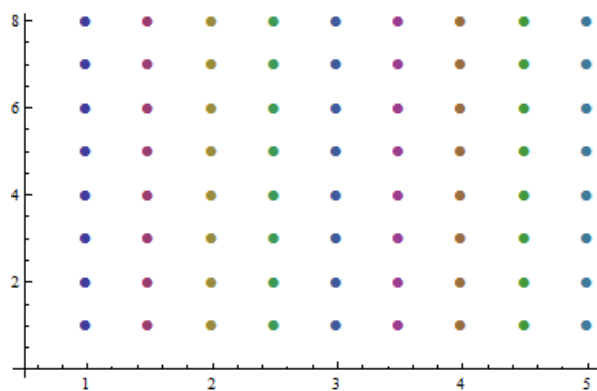
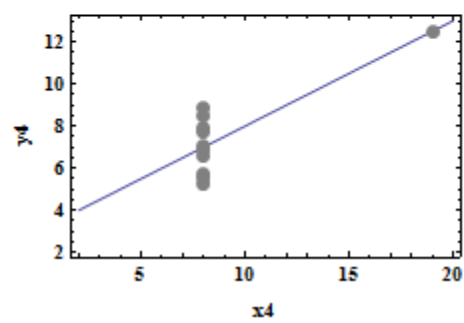
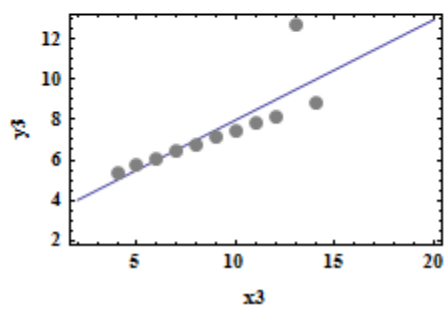
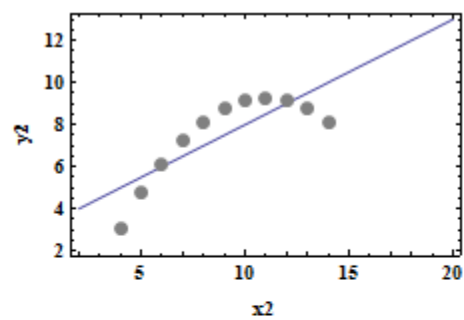
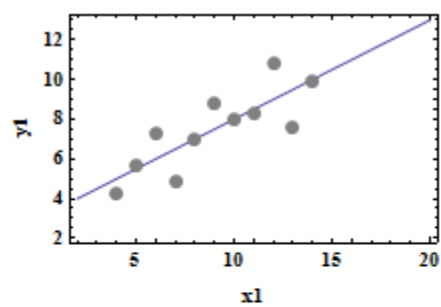
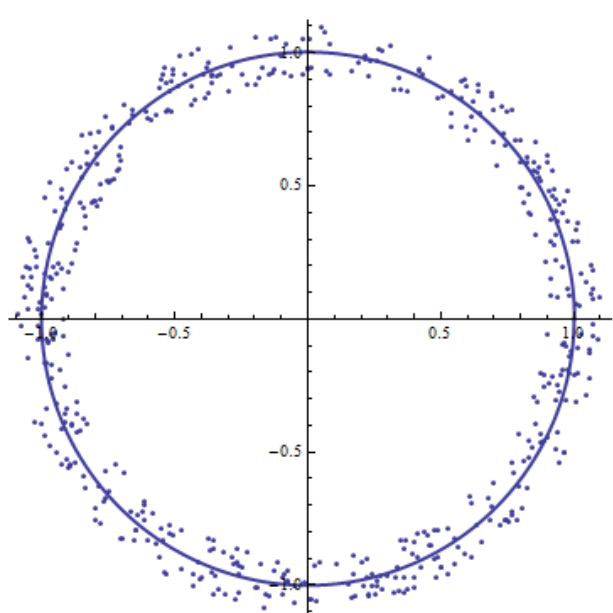
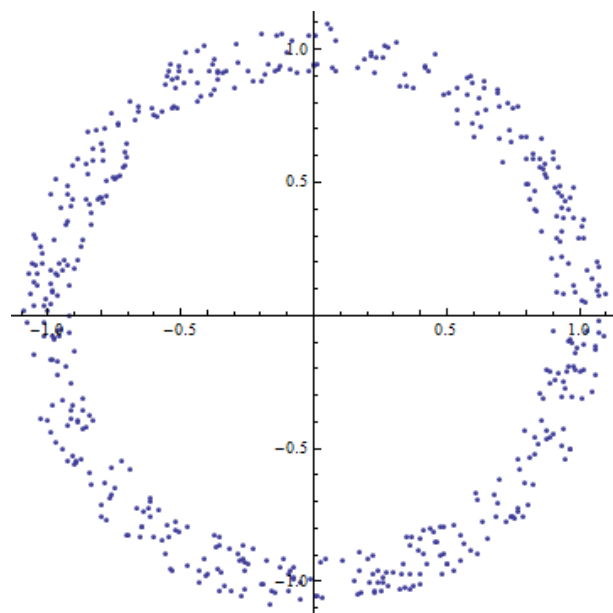




```

In[56]:= lst1/3
Out[56]=  $\left\{\frac{1}{3}, \frac{2}{3}, 1\right\}$ 

In[57]:= lst1*lst2
Out[57]= {2, 6, 12}

In[58]:= lst3 = {lst1, lst2}
Out[58]= {{1, 2, 3}, {2, 3, 4}}

In[59]:= lst = {1, 2, 3, x, y, z, "This is a string"}
Out[59]= {1, 2, 3, x, y, z, This is a string}

In[60]:= lst4 = {lst1, lst2, lst}
Out[60]= {{1, 2, 3}, {2, 3, 4}, {1, 2, 3, x, y, z, This is a string}}

In[61]:= (* building a 3 x 4 matrix *)

In[62]:= row1 = {1, 2, 3, 4};
row2 = {2, 3, 4, 5};
row3 = {3, 4, 5, 6};
mat1 = {row1, row2, row3}
MatrixForm[mat1]

Out[65]= {{1, 2, 3, 4}, {2, 3, 4, 5}, {3, 4, 5, 6}}

Out[66]//MatrixForm=

$$\begin{pmatrix} 1 & 2 & 3 & 4 \\ 2 & 3 & 4 & 5 \\ 3 & 4 & 5 & 6 \end{pmatrix}$$


```

```

(* building a 3 x 4 matrix *)

In[1]:= row1 = {1, 2, 3, 4};
row2 = {2, 3, 4, 5};
row3 = {3, 4, 5, 6};
mat1 = {row1, row2, row3}
MatrixForm[mat1]

Out[4]= {{1, 2, 3, 4}, {2, 3, 4, 5}, {3, 4, 5, 6}}

Out[5]//MatrixForm=

$$\begin{pmatrix} 1 & 2 & 3 & 4 \\ 2 & 3 & 4 & 5 \\ 3 & 4 & 5 & 6 \end{pmatrix}$$

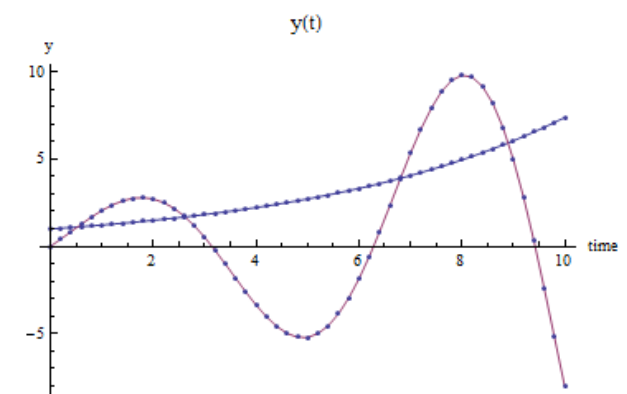
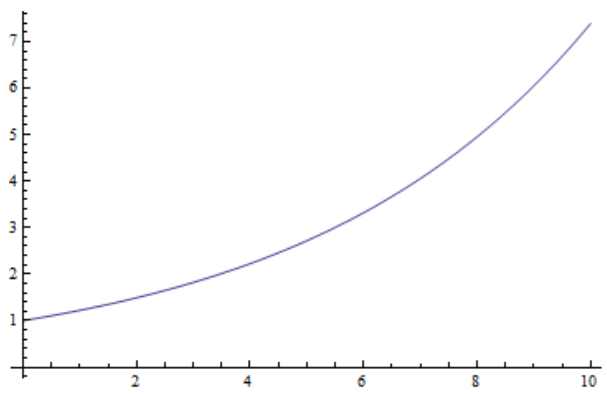
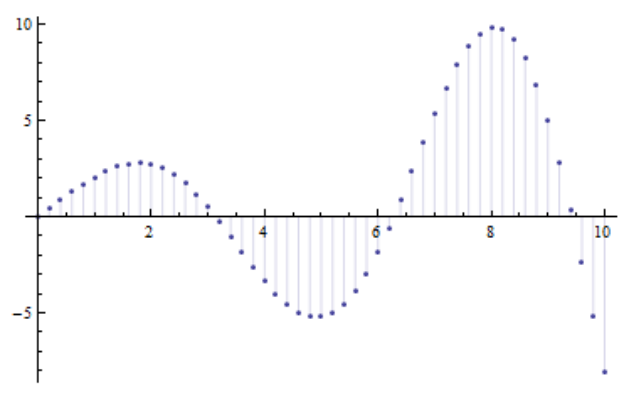
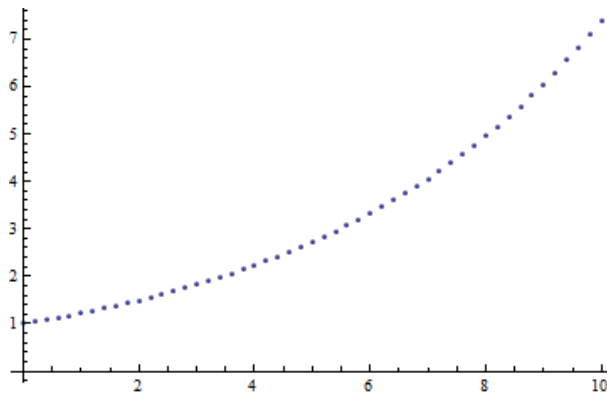

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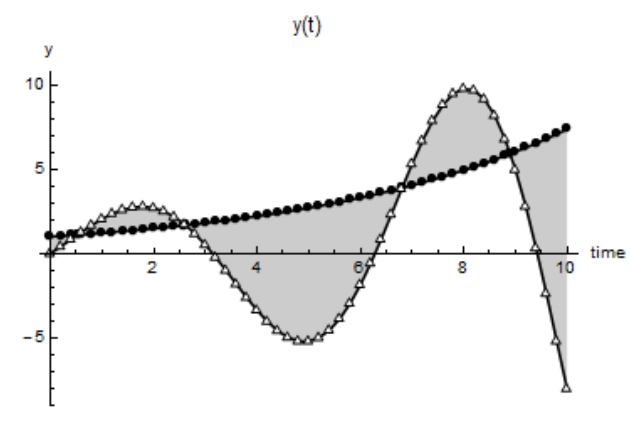
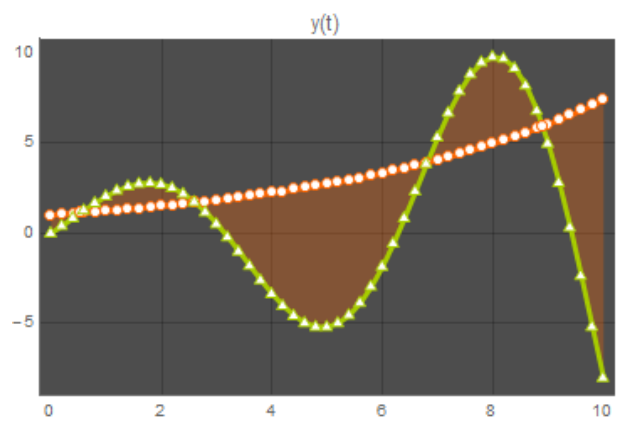
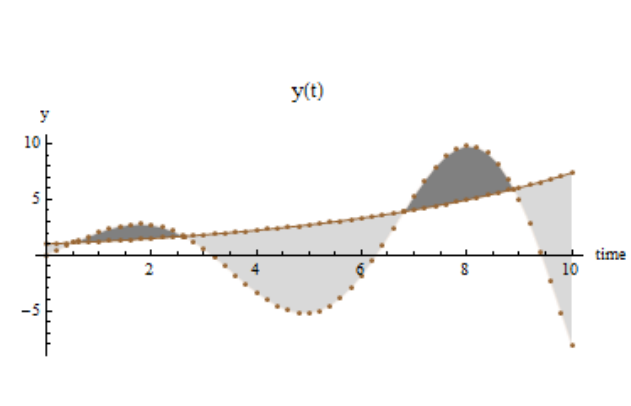
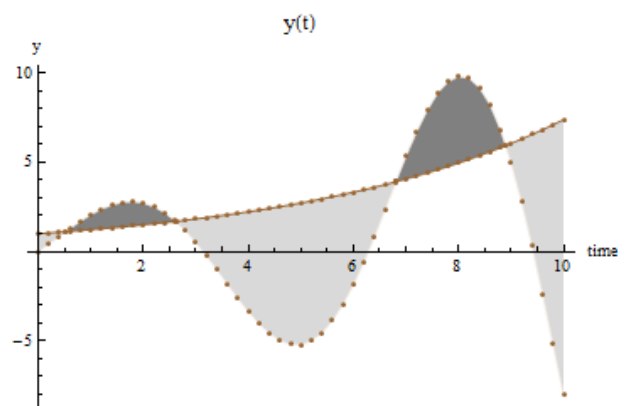
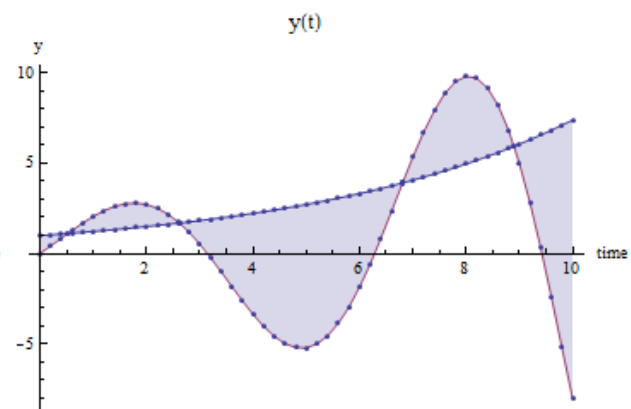
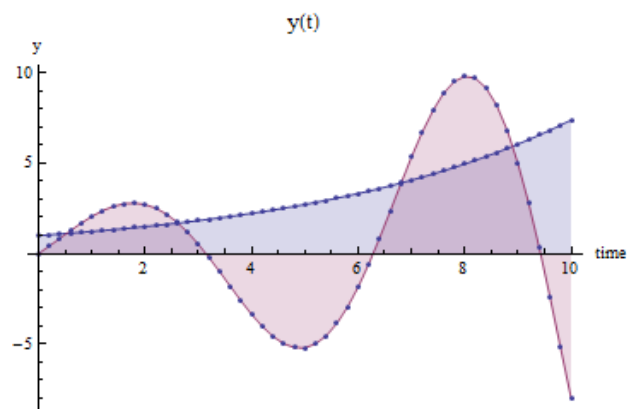
```
In[6]:= Table[
  {10 * i, 2 * j},
  {i, 1, 10, 2}, {j, 1, 10, 4}
]
```

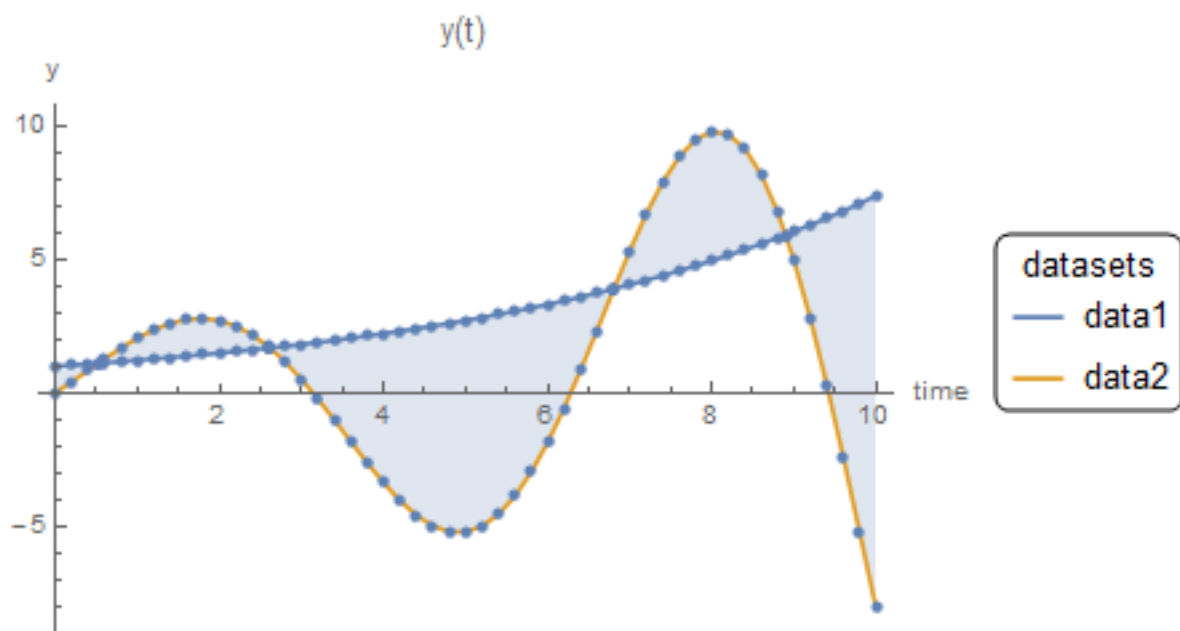
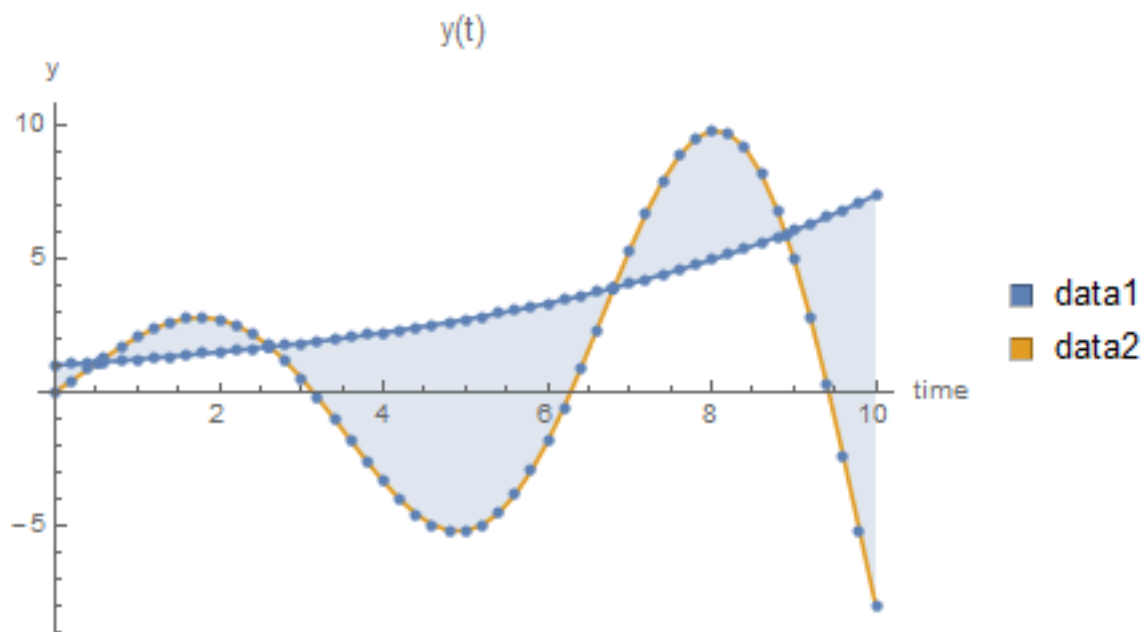
```
Out[6]= {{10, 2}, {10, 10}, {10, 18}},
  {{30, 2}, {30, 10}, {30, 18}},
  {{50, 2}, {50, 10}, {50, 18}},
  {{70, 2}, {70, 10}, {70, 18}},
  {{90, 2}, {90, 10}, {90, 18}}}
```

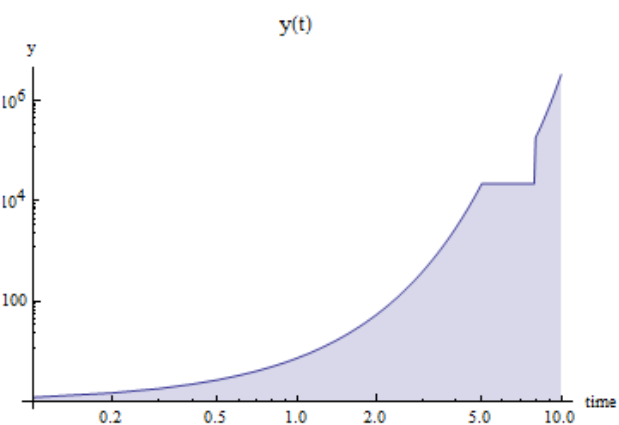
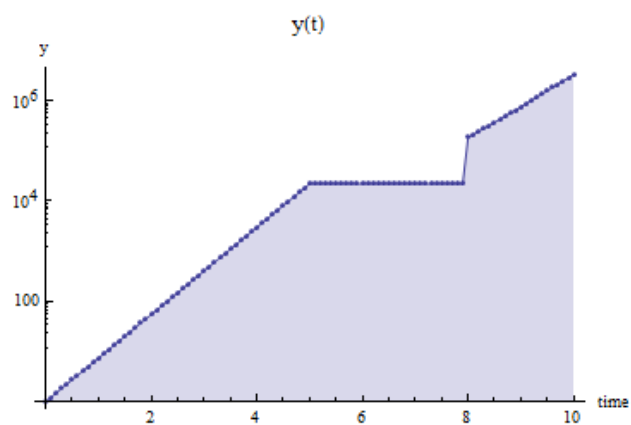
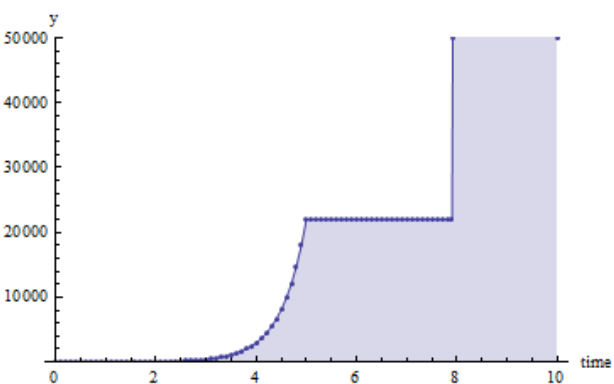
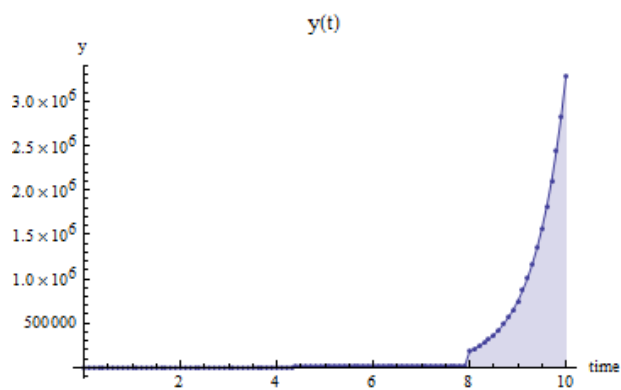
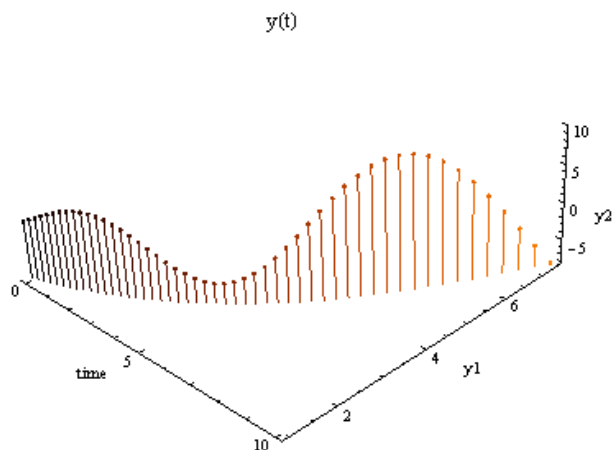
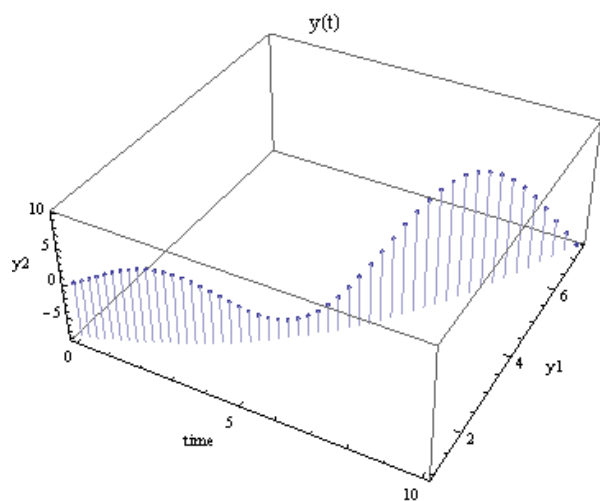
```
MatrixForm[%]
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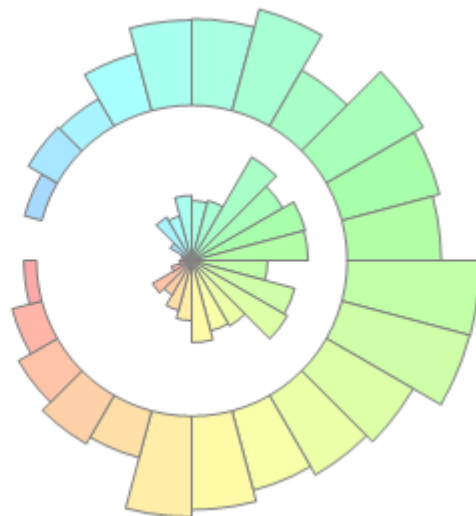
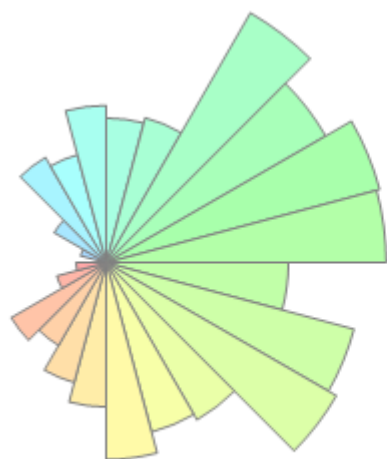
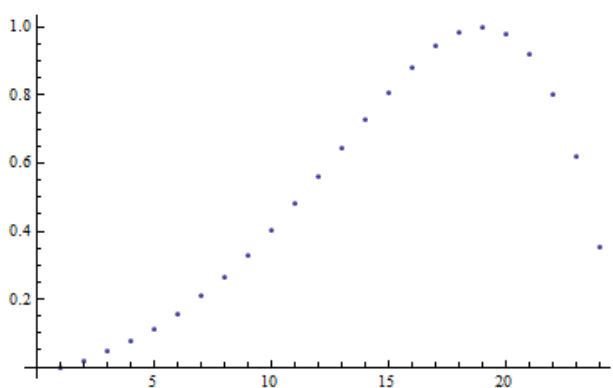
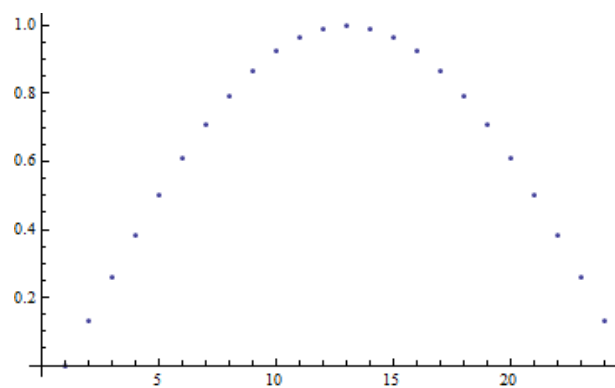
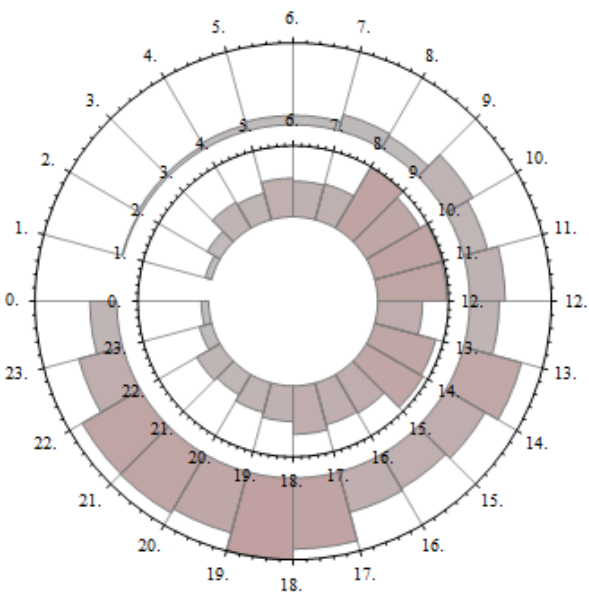
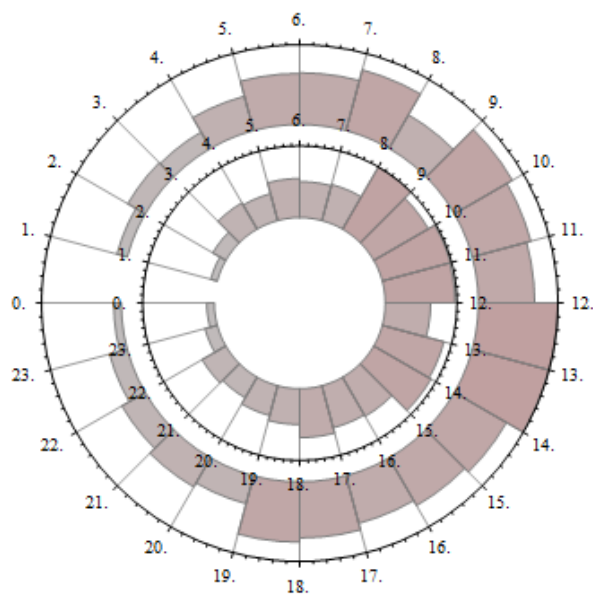
$$\begin{pmatrix} \begin{pmatrix} 10 \\ 2 \end{pmatrix} & \begin{pmatrix} 10 \\ 10 \end{pmatrix} & \begin{pmatrix} 10 \\ 18 \end{pmatrix} \\ \begin{pmatrix} 30 \\ 2 \end{pmatrix} & \begin{pmatrix} 30 \\ 10 \end{pmatrix} & \begin{pmatrix} 30 \\ 18 \end{pmatrix} \\ \begin{pmatrix} 50 \\ 2 \end{pmatrix} & \begin{pmatrix} 50 \\ 10 \end{pmatrix} & \begin{pmatrix} 50 \\ 18 \end{pmatrix} \\ \begin{pmatrix} 70 \\ 2 \end{pmatrix} & \begin{pmatrix} 70 \\ 10 \end{pmatrix} & \begin{pmatrix} 70 \\ 18 \end{pmatrix} \\ \begin{pmatrix} 90 \\ 2 \end{pmatrix} & \begin{pmatrix} 90 \\ 10 \end{pmatrix} & \begin{pmatrix} 90 \\ 18 \end{pmatrix} \end{pmatrix}$$

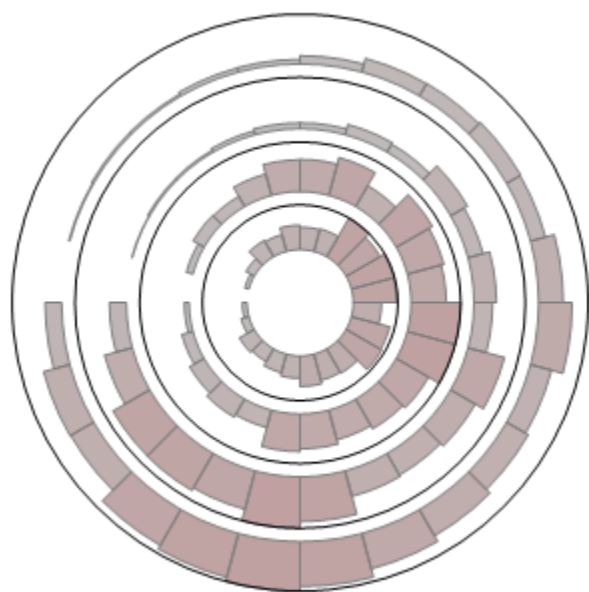
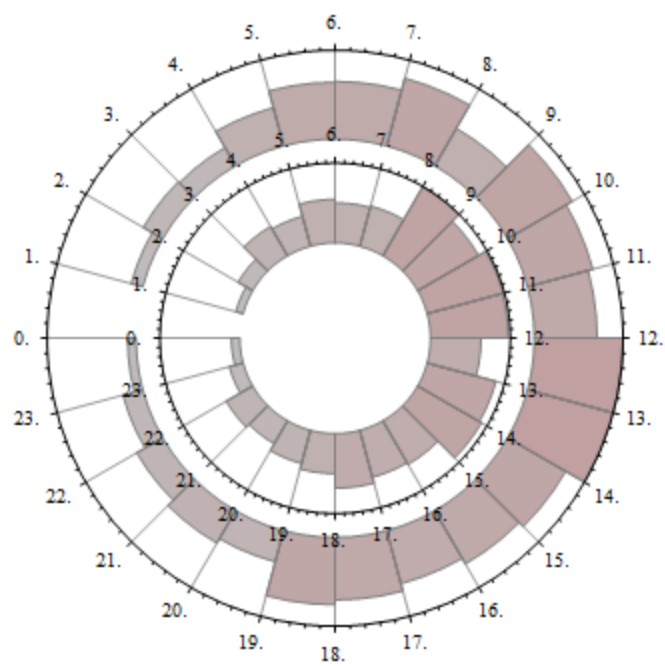


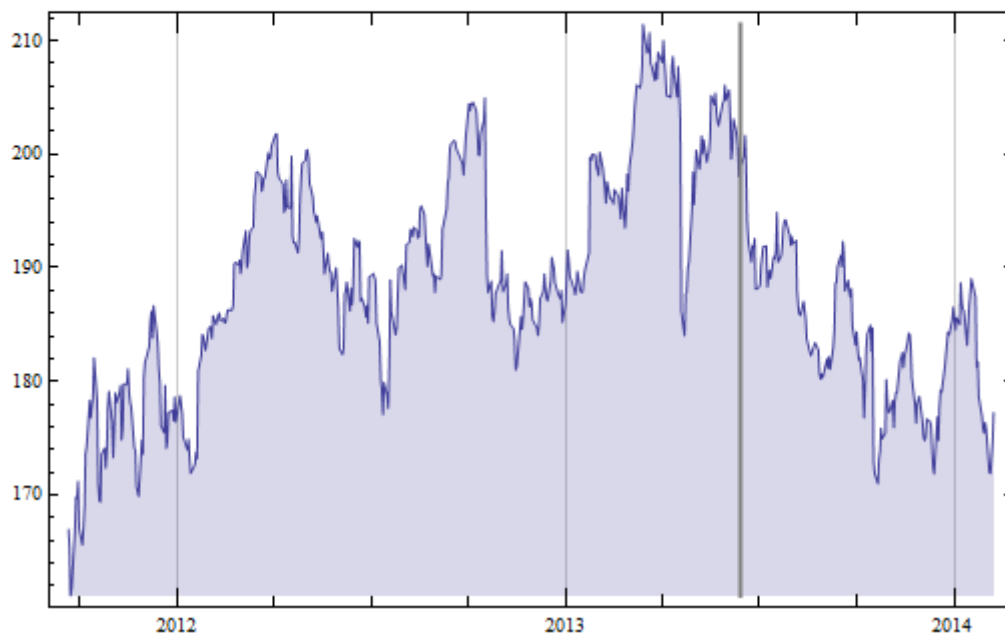
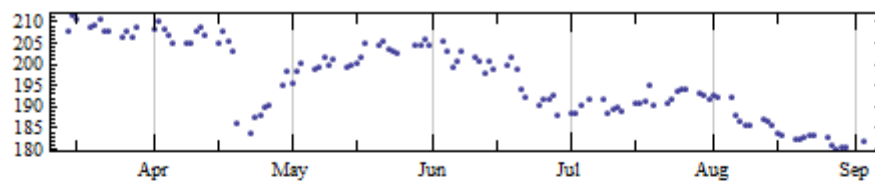
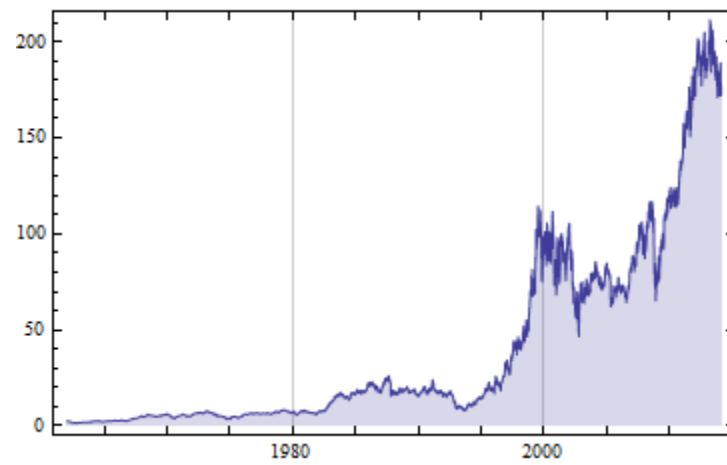


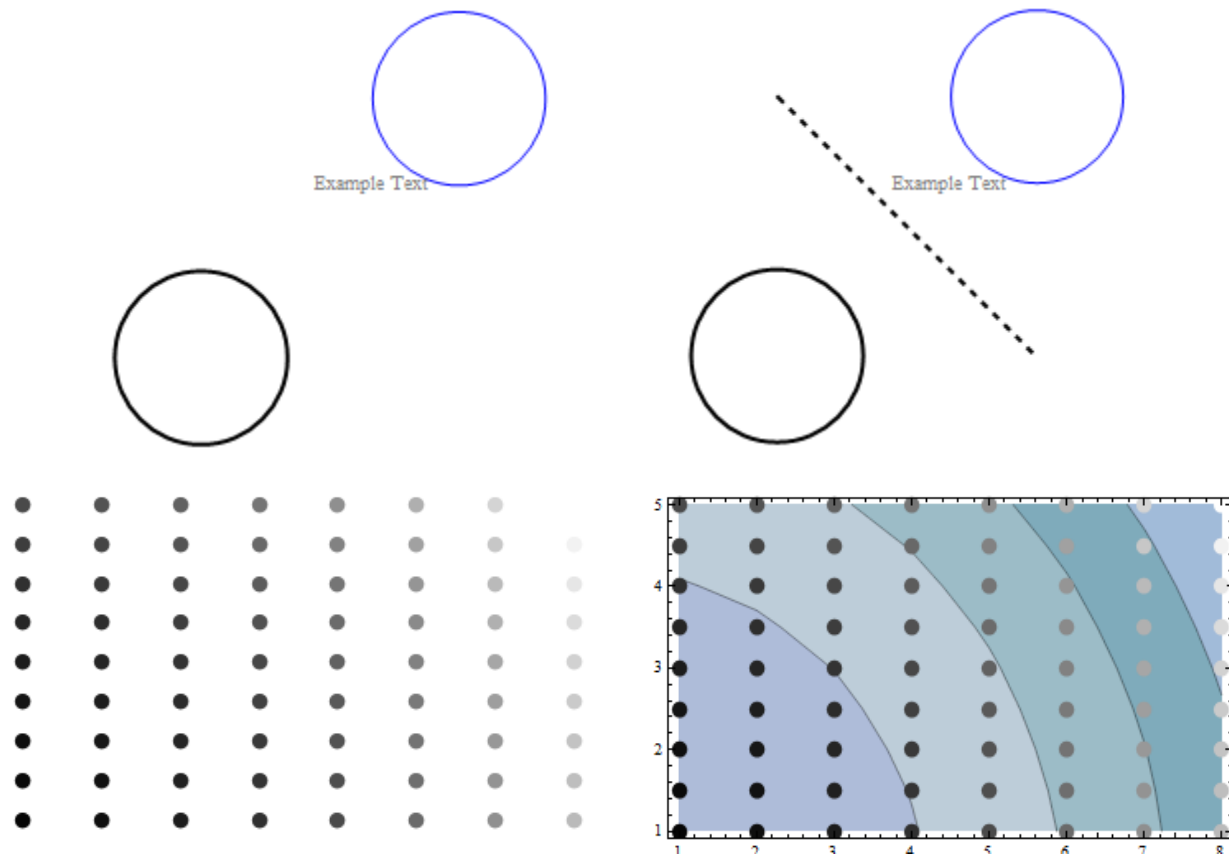


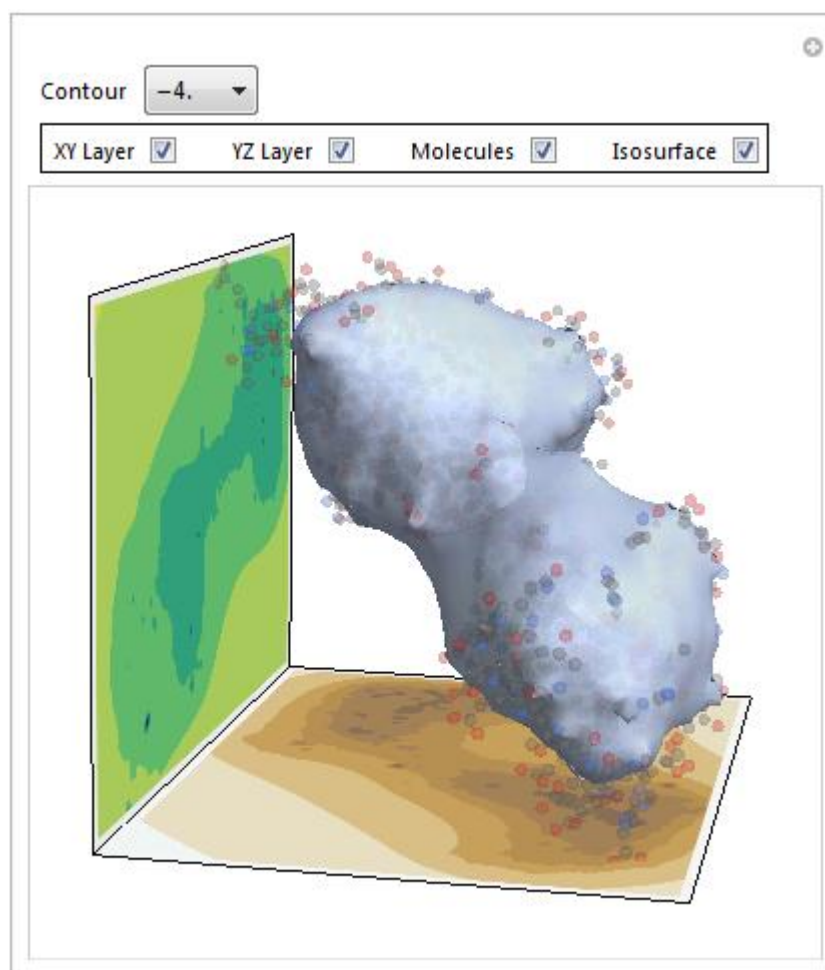


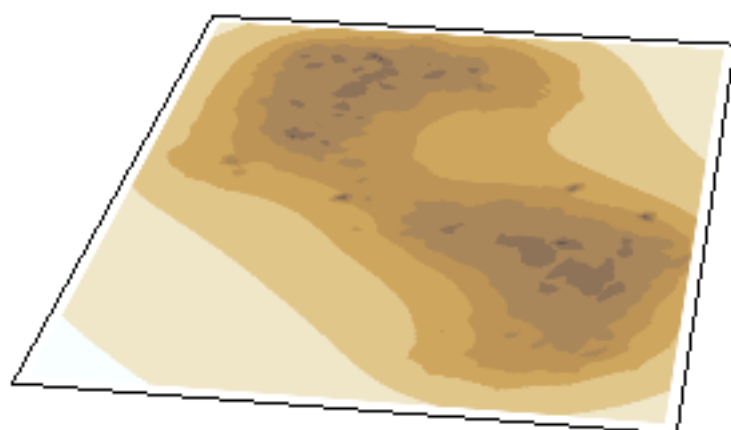
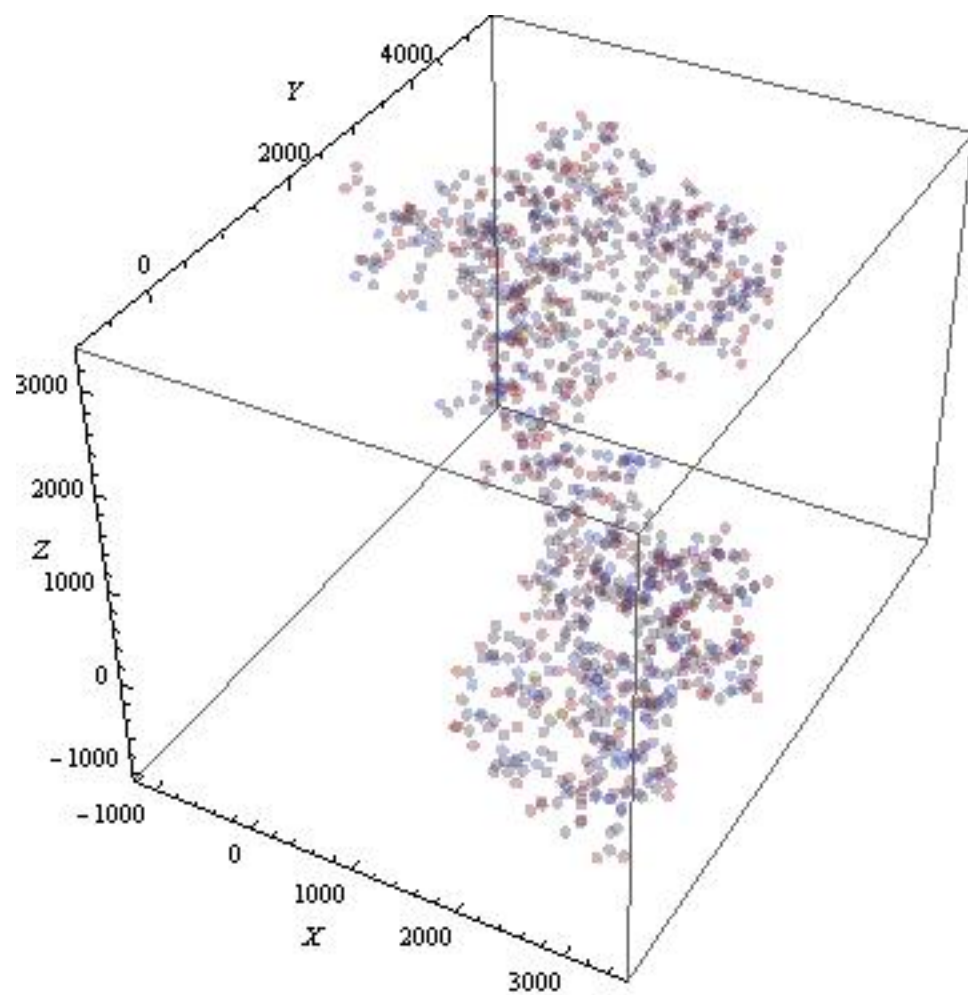


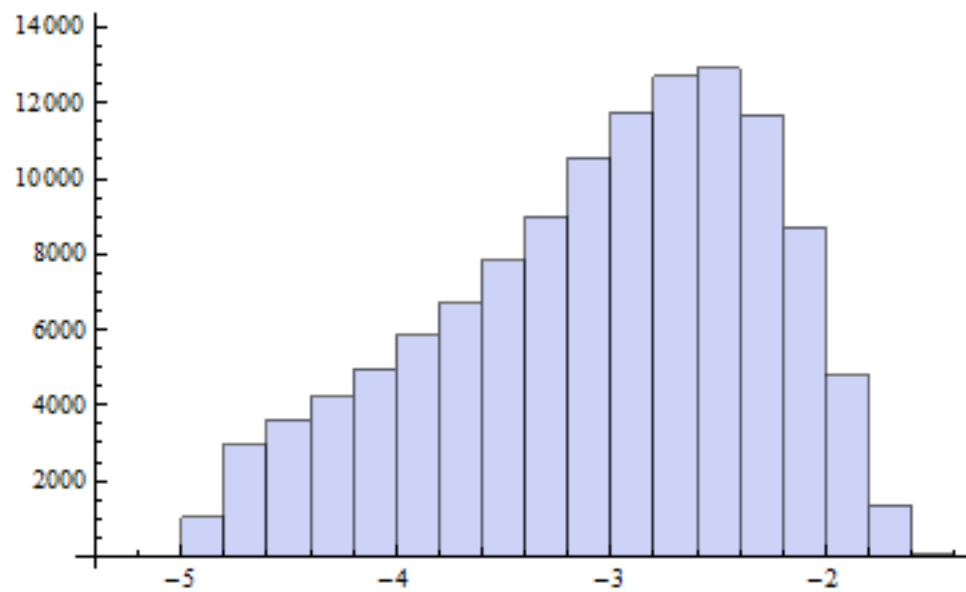
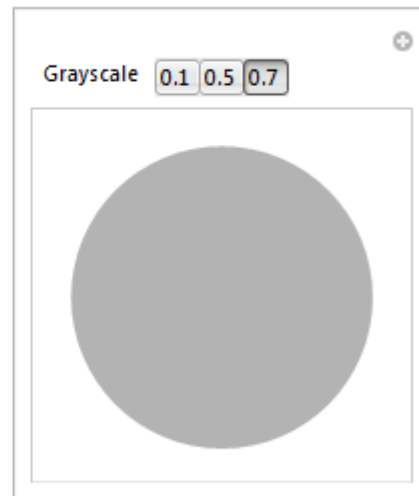
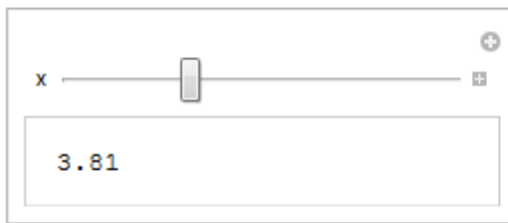


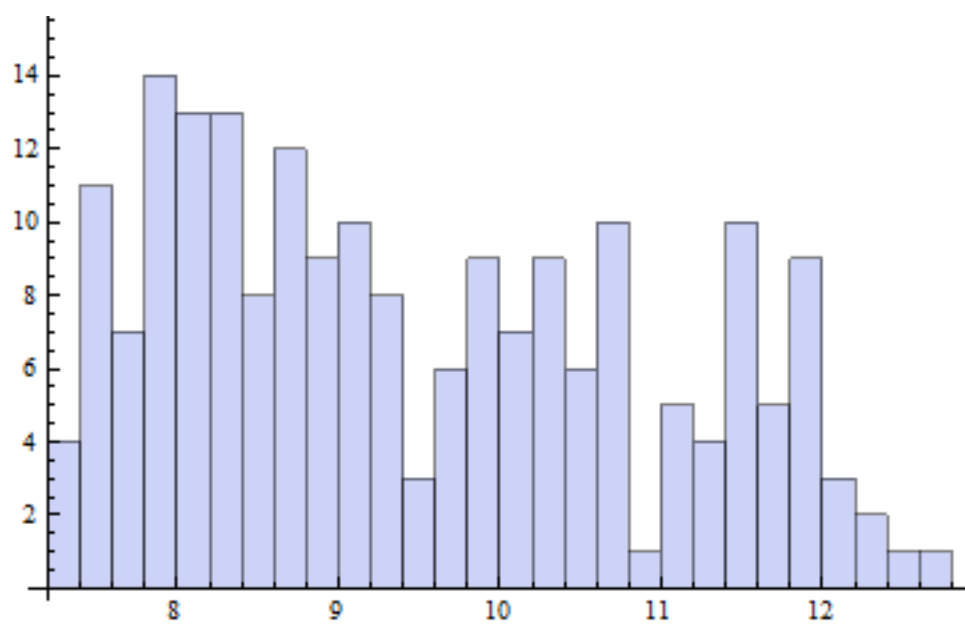
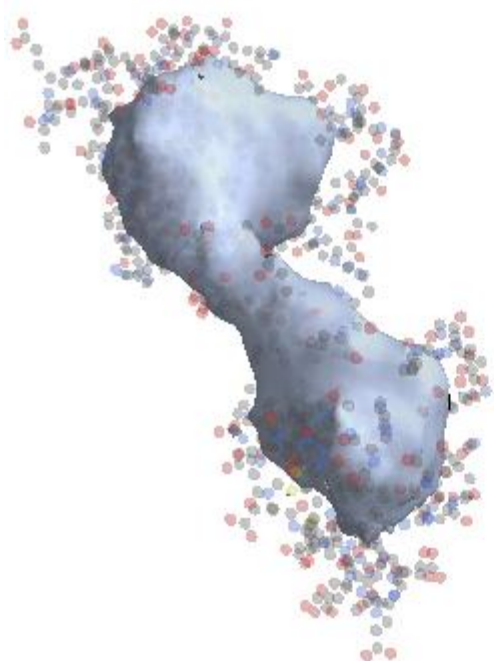


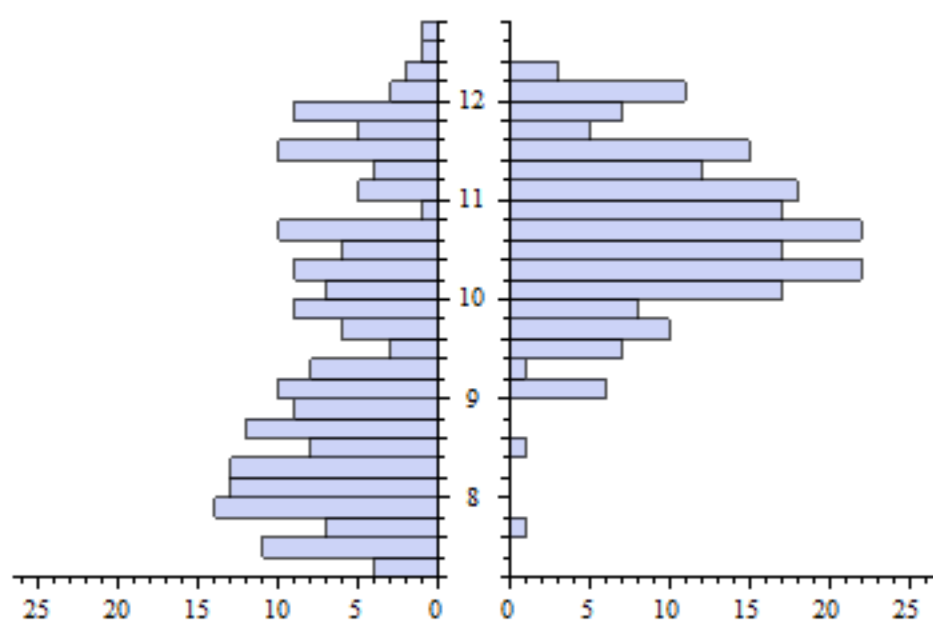
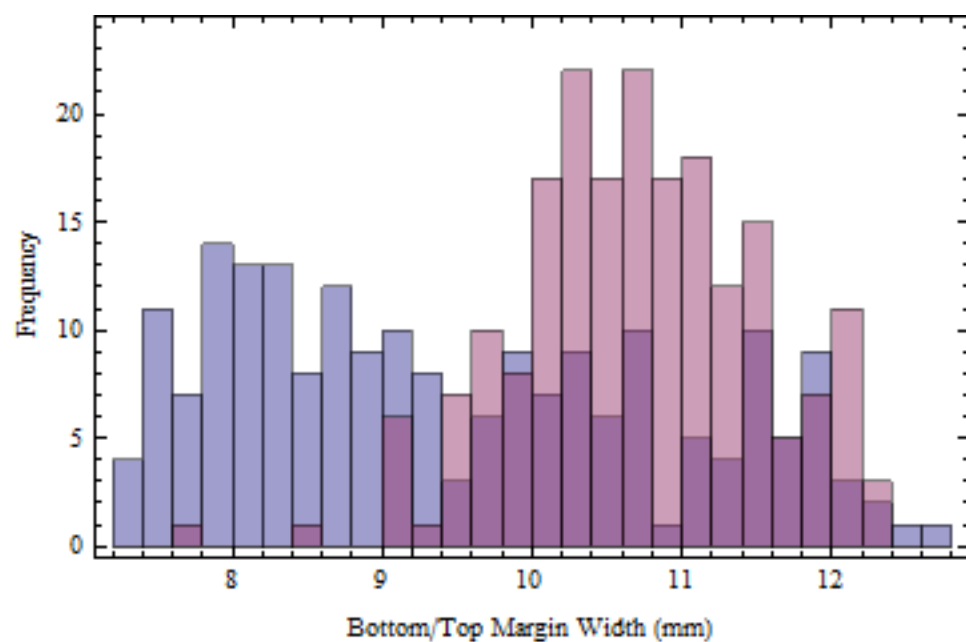


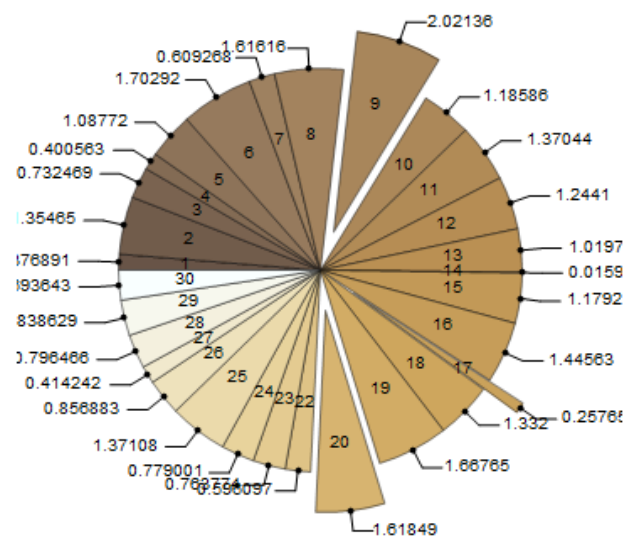
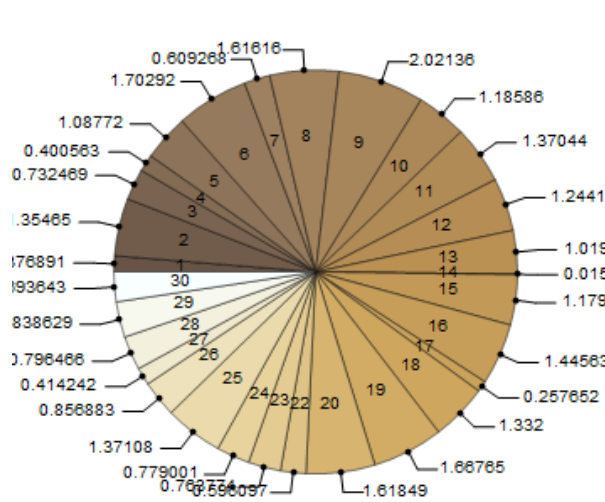
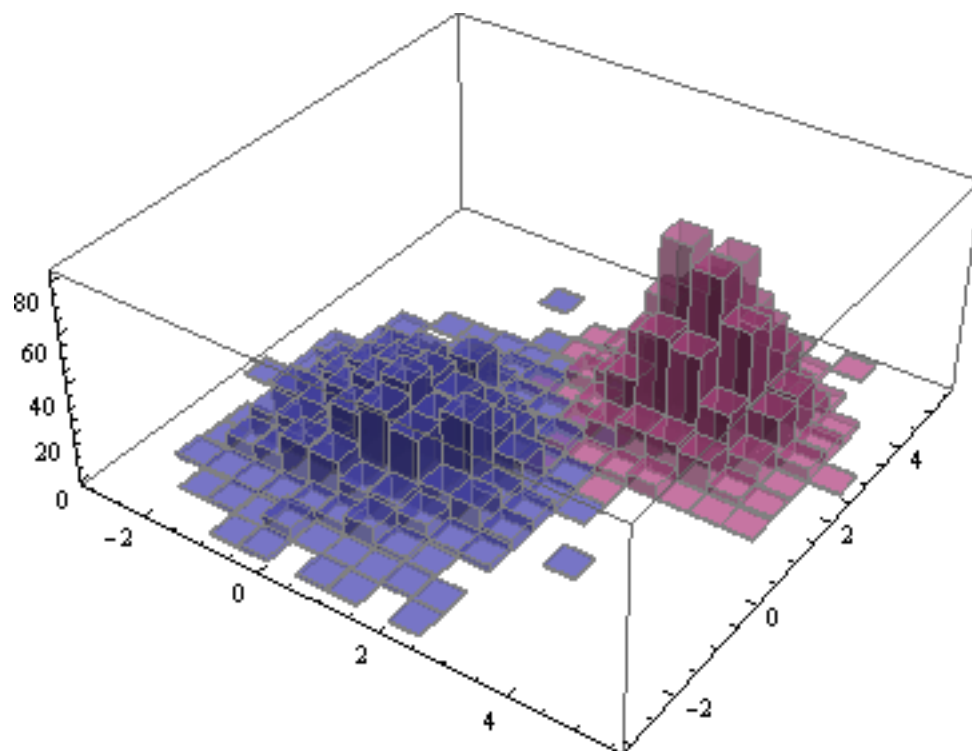


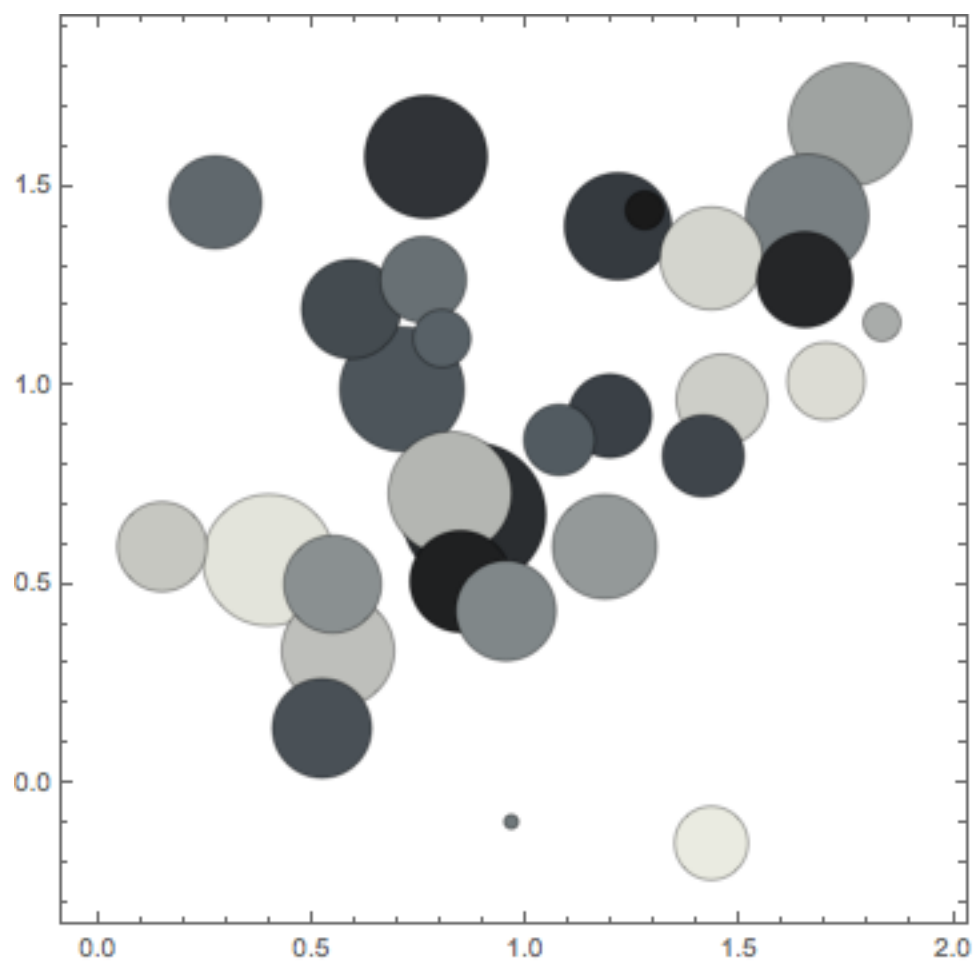


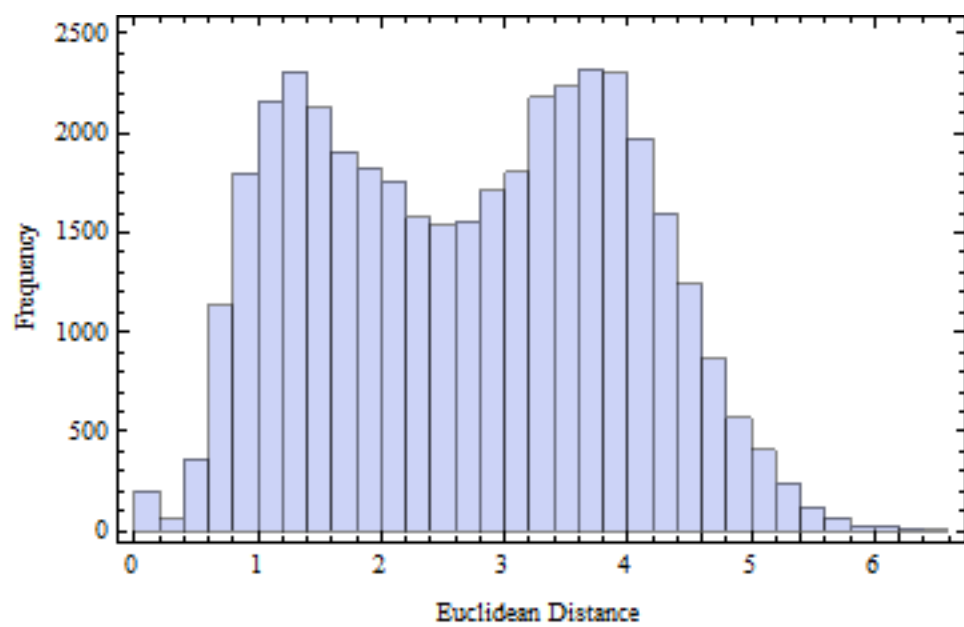
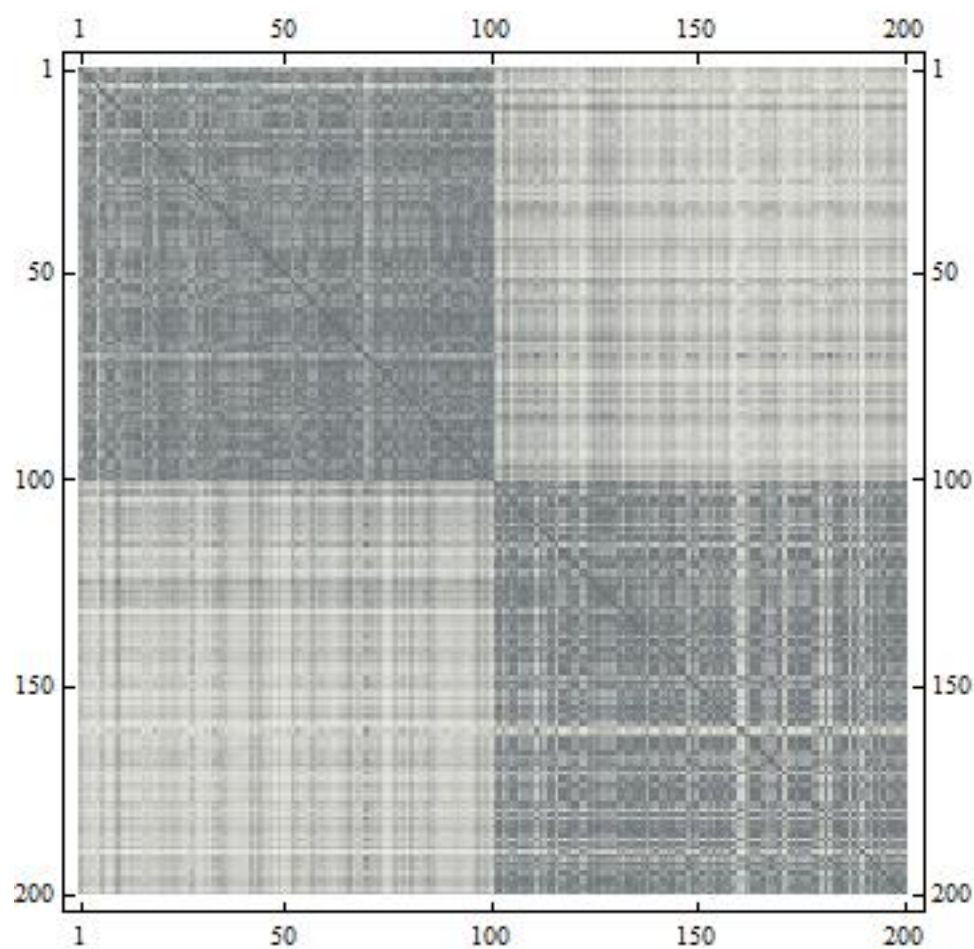




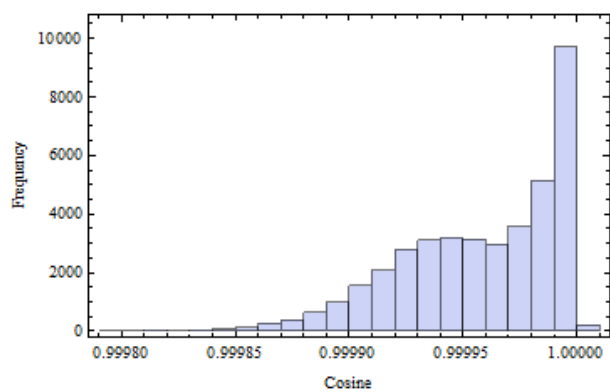
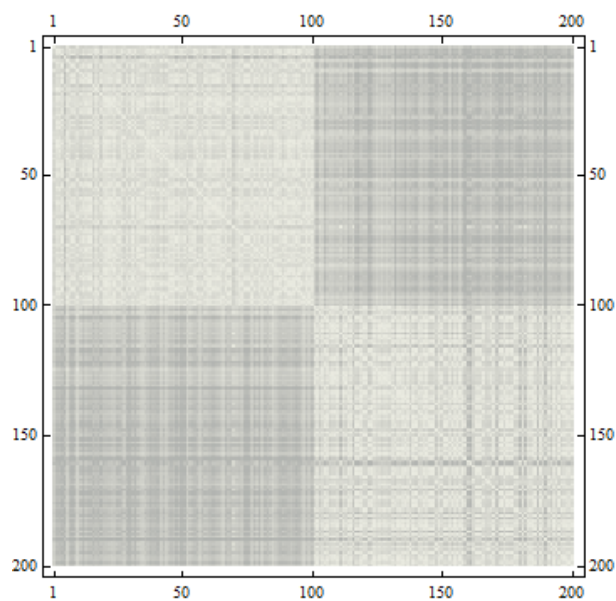


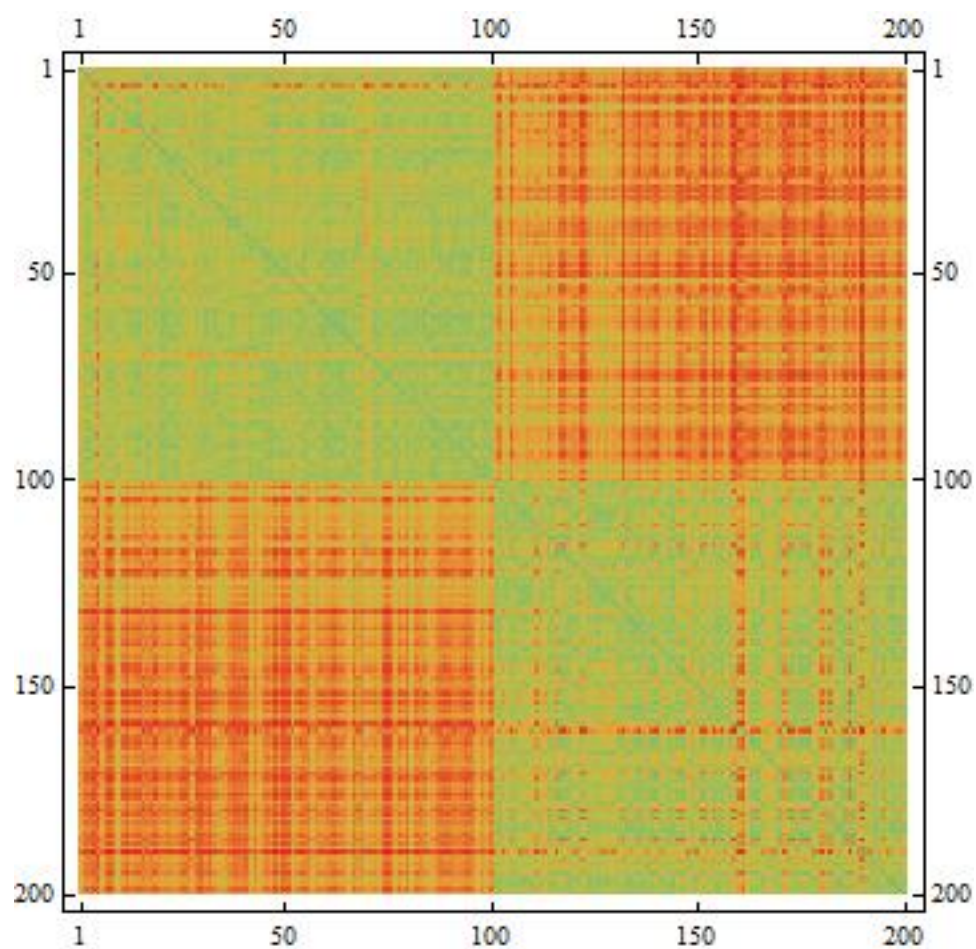






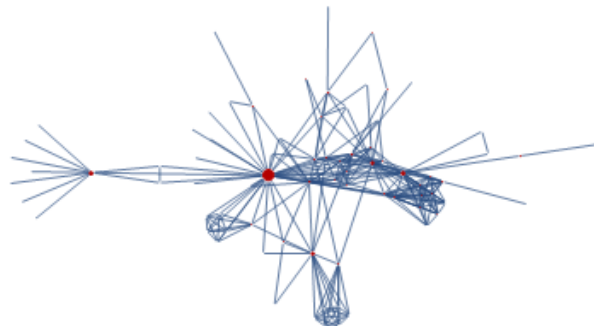
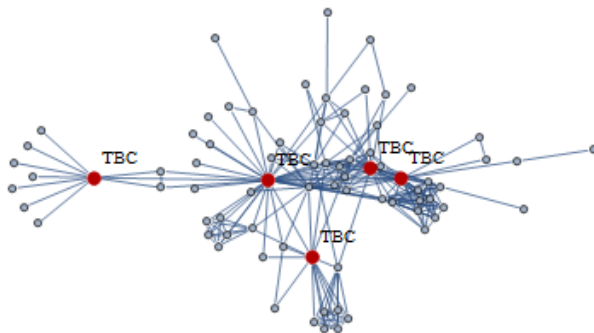
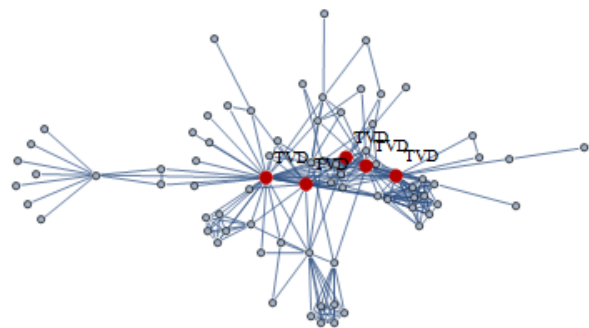
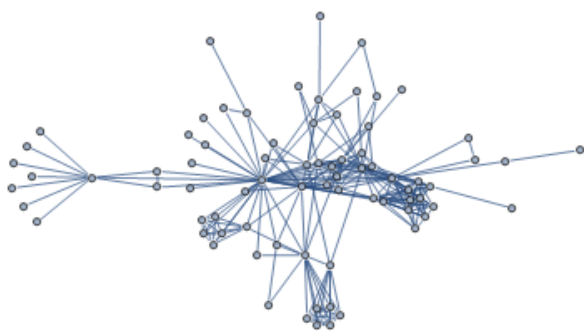
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2	2.2	0.	0.81	1.1	3.	3.9	3.7	3.5	4.5	3.6
3	2.3	0.81	0.	1.5	2.6	3.9	3.6	3.4	4.3	3.6
4	2.8	1.1	1.5	0.	4.	3.9	3.9	3.9	4.9	3.8
5	3.2	3.	2.6	4.	0.	5.	4.4	4.	4.6	4.5
6	3.1	3.9	3.9	3.9	5.	0.	0.84	1.3	1.7	1.2
7	2.9	3.7	3.6	3.9	4.4	0.84	0.	0.82	1.5	0.91
8	2.5	3.5	3.4	3.9	4.	1.3	0.82	0.	1.	1.1
9	3.1	4.5	4.3	4.9	4.6	1.7	1.5	1.	0.	1.7
10	3.1	3.6	3.6	3.8	4.5	1.2	0.91	1.1	1.7	0.

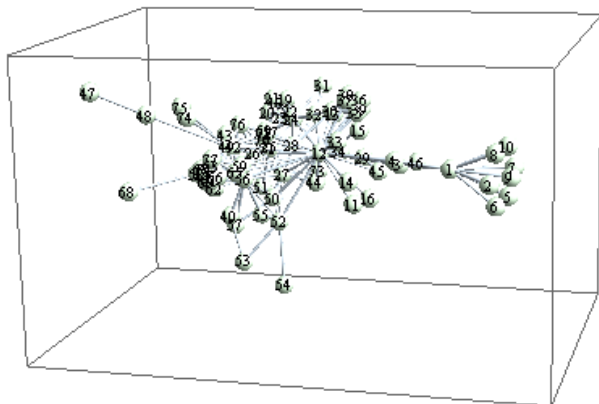
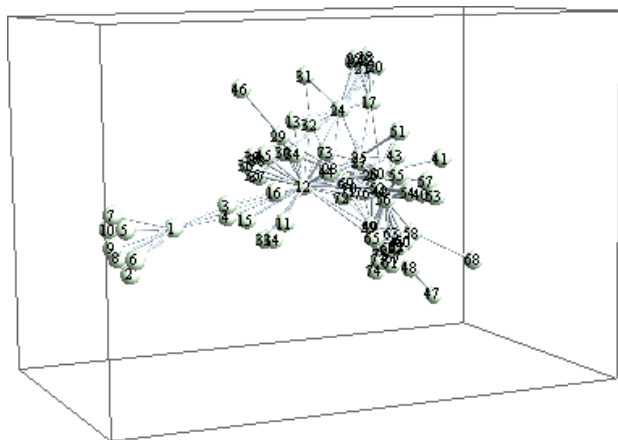
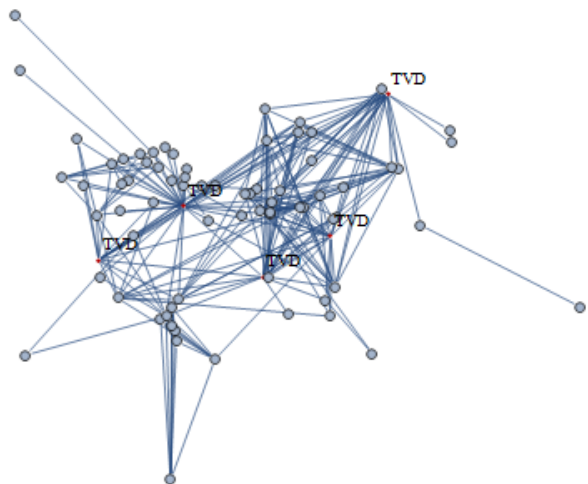
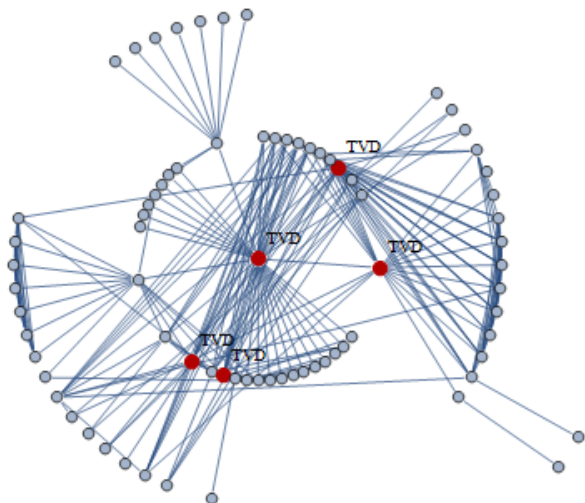


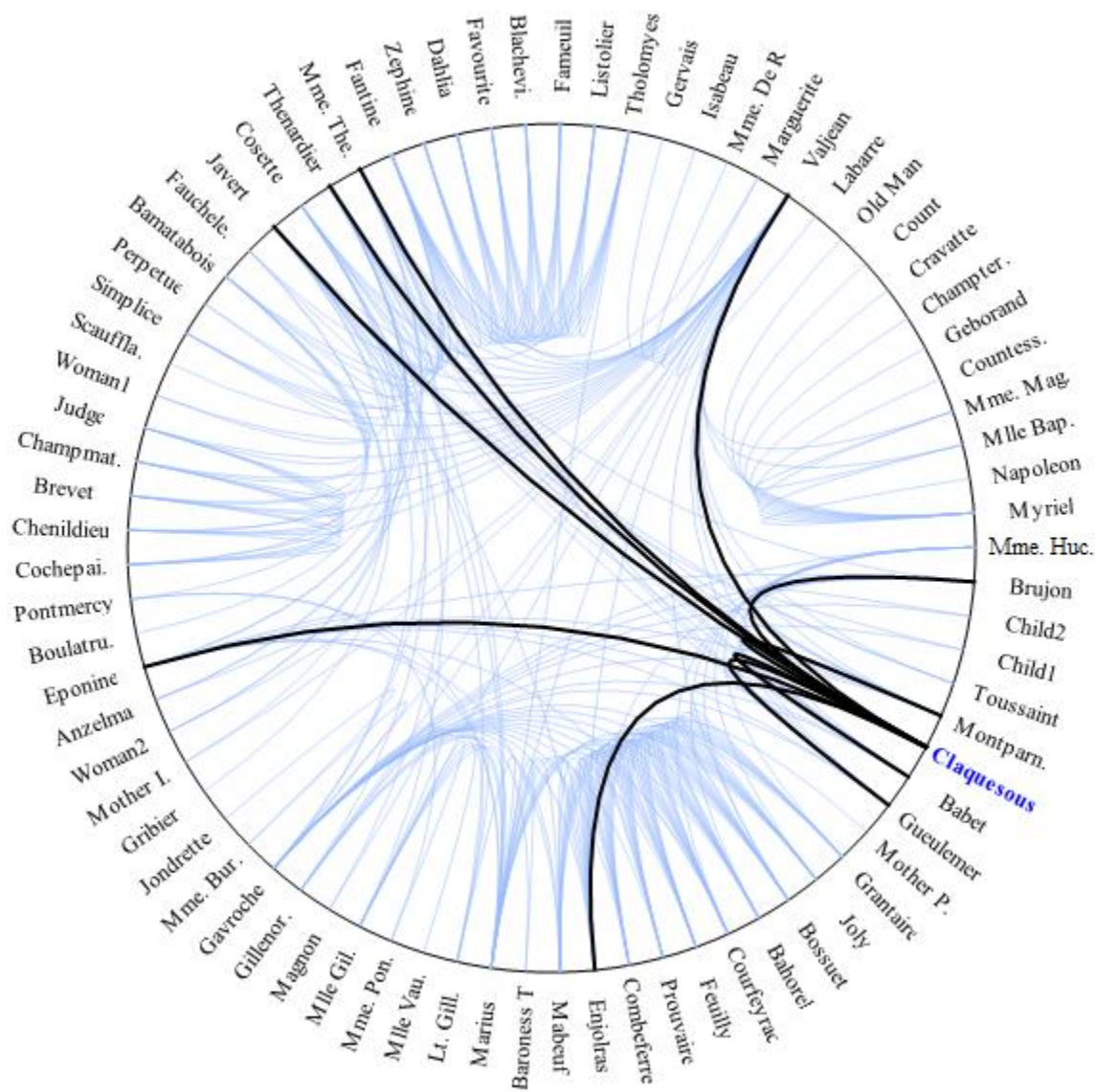


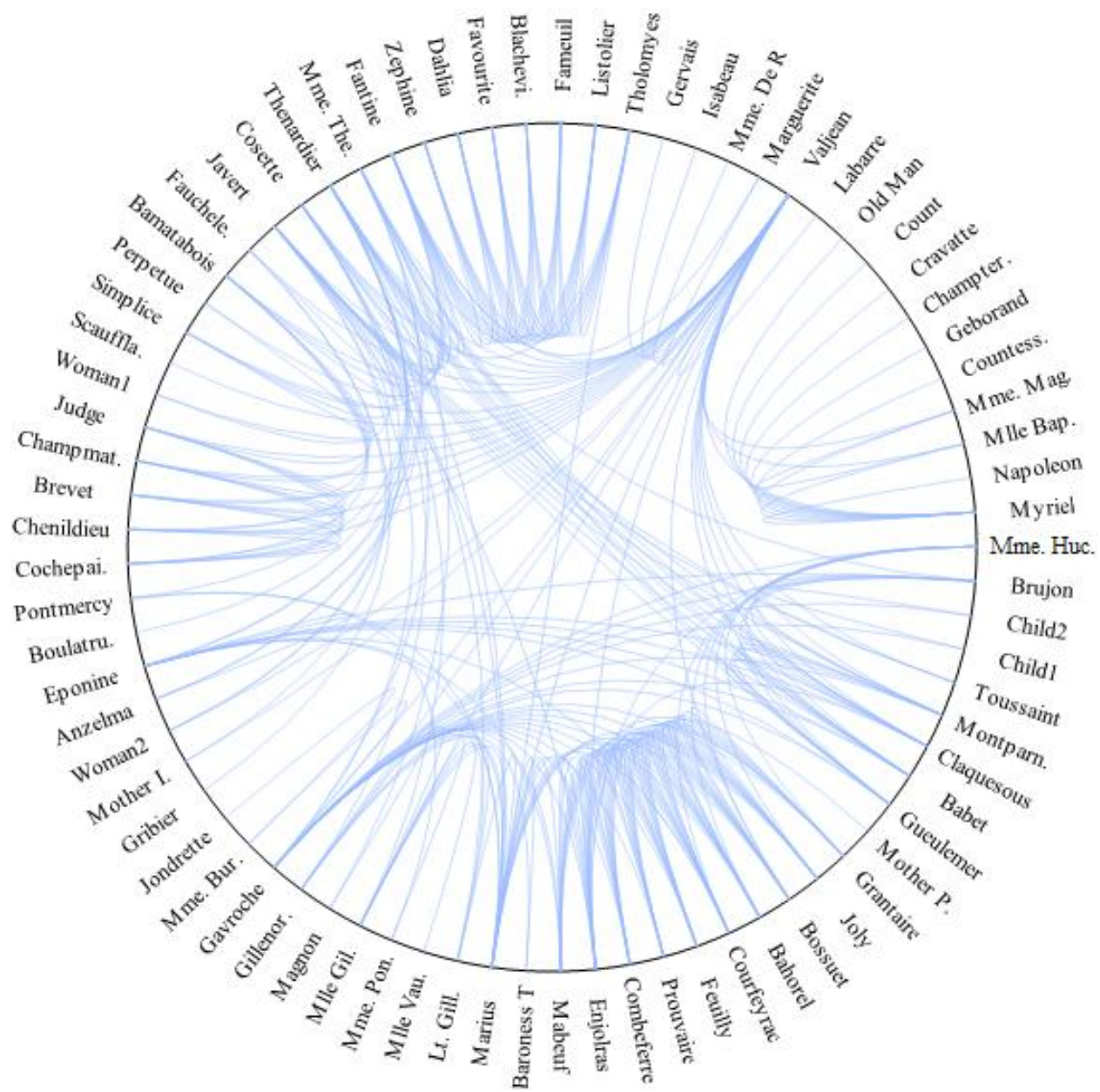
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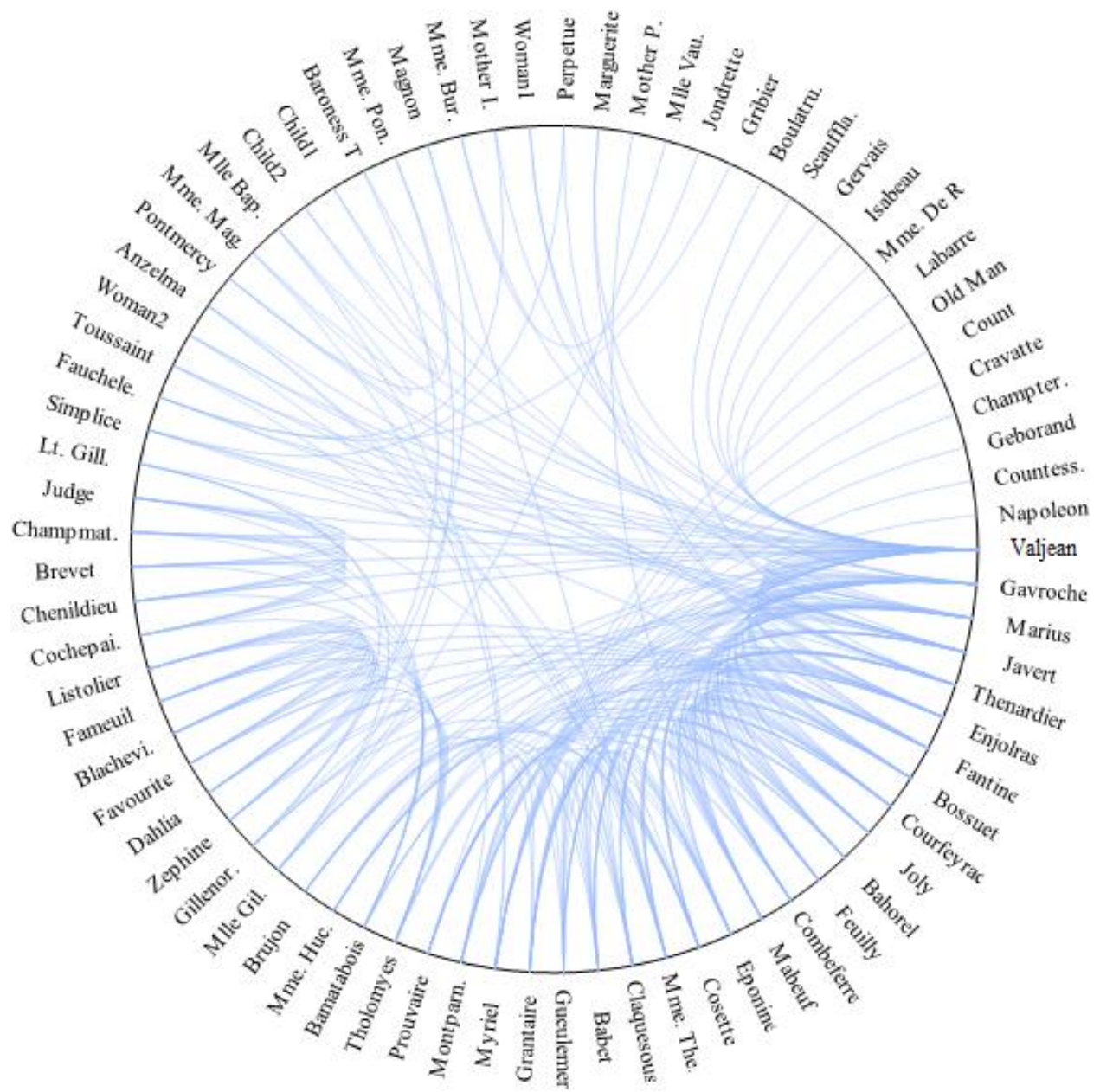
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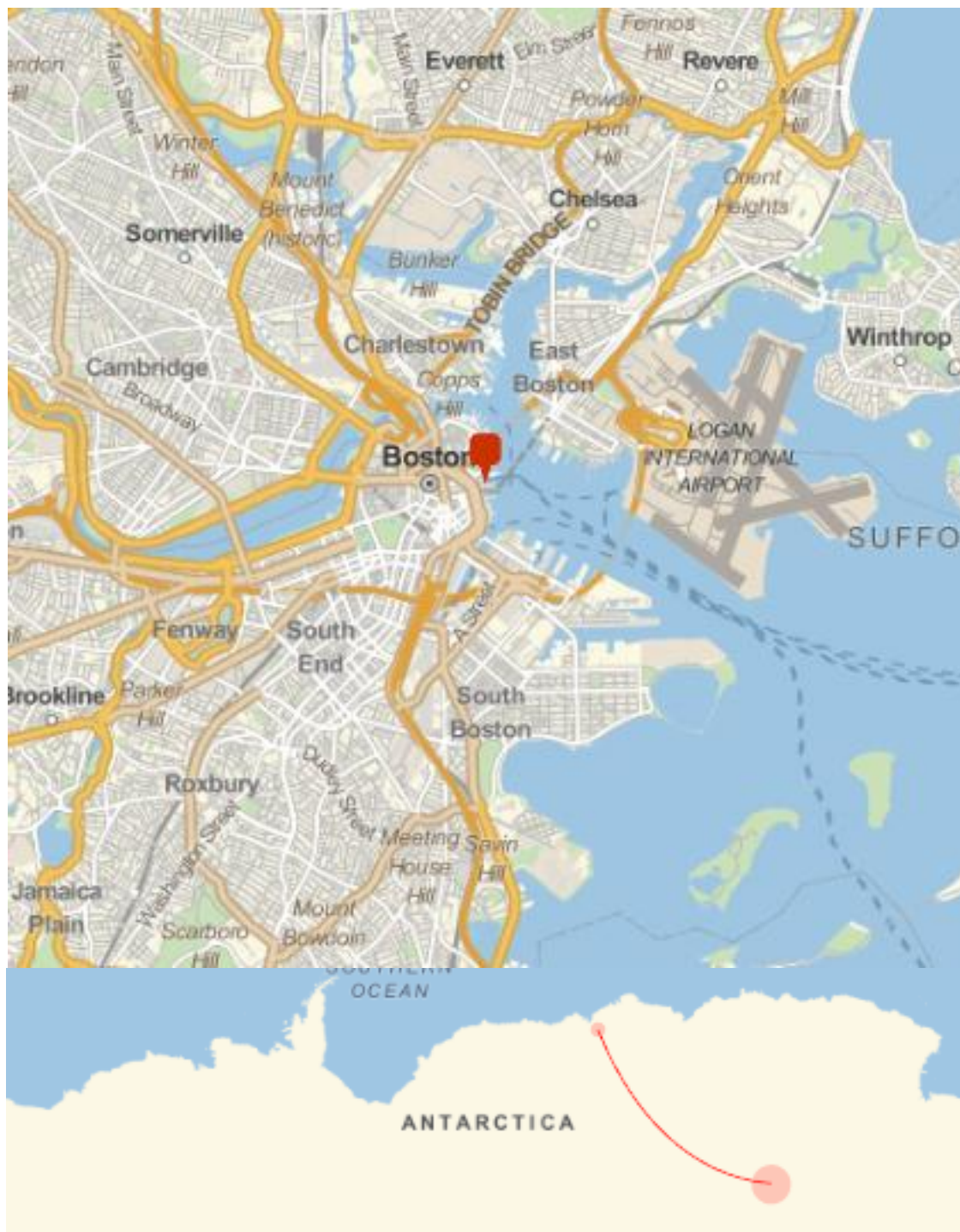














Fiscal Year

