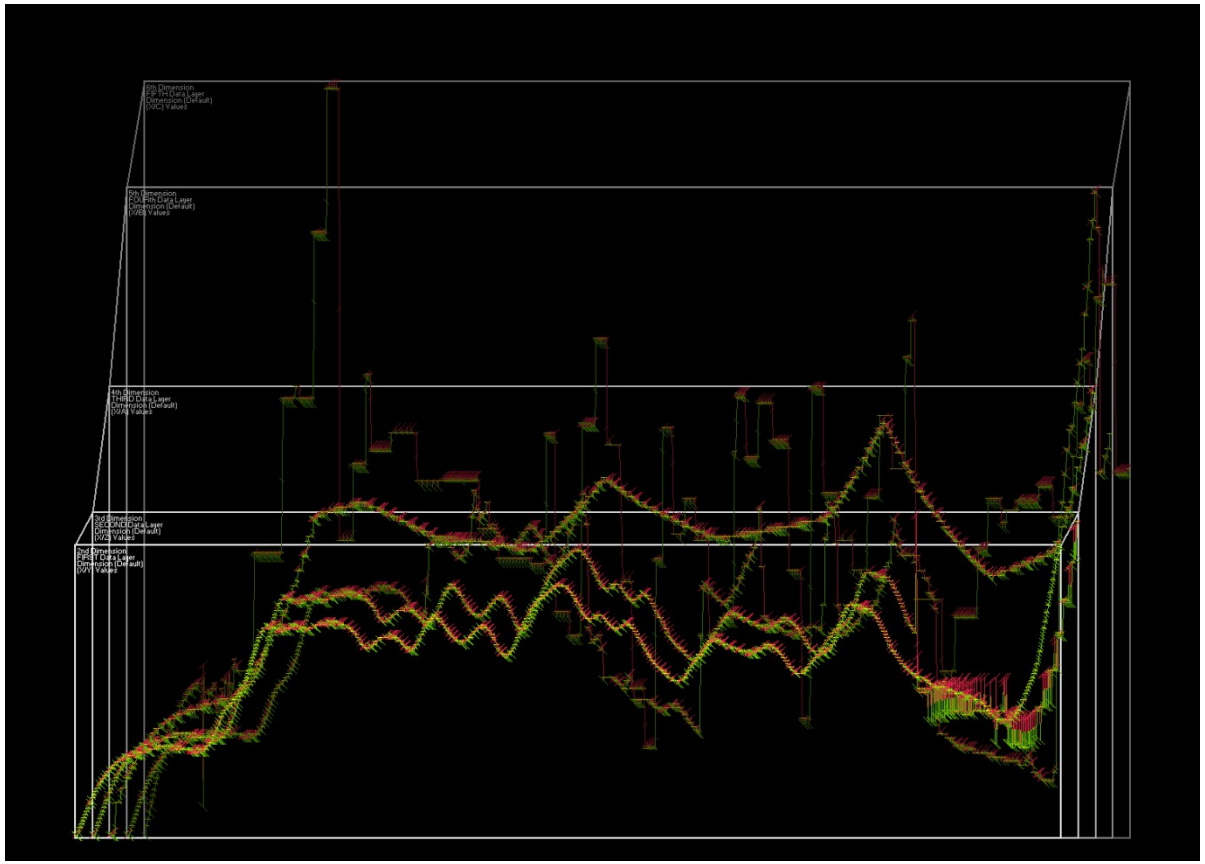
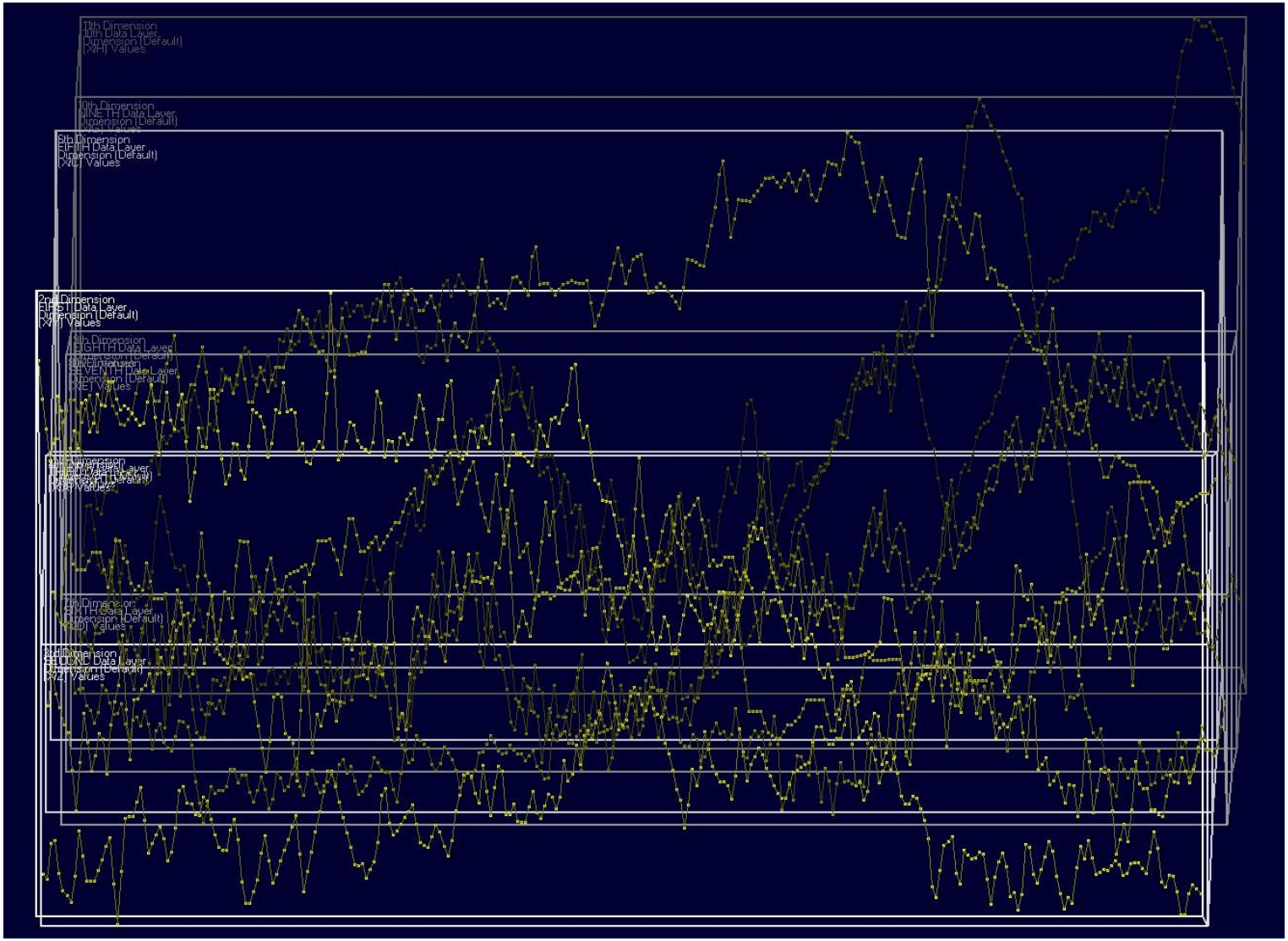
3d METRICS

Visualizing Multi-Dimensional Data



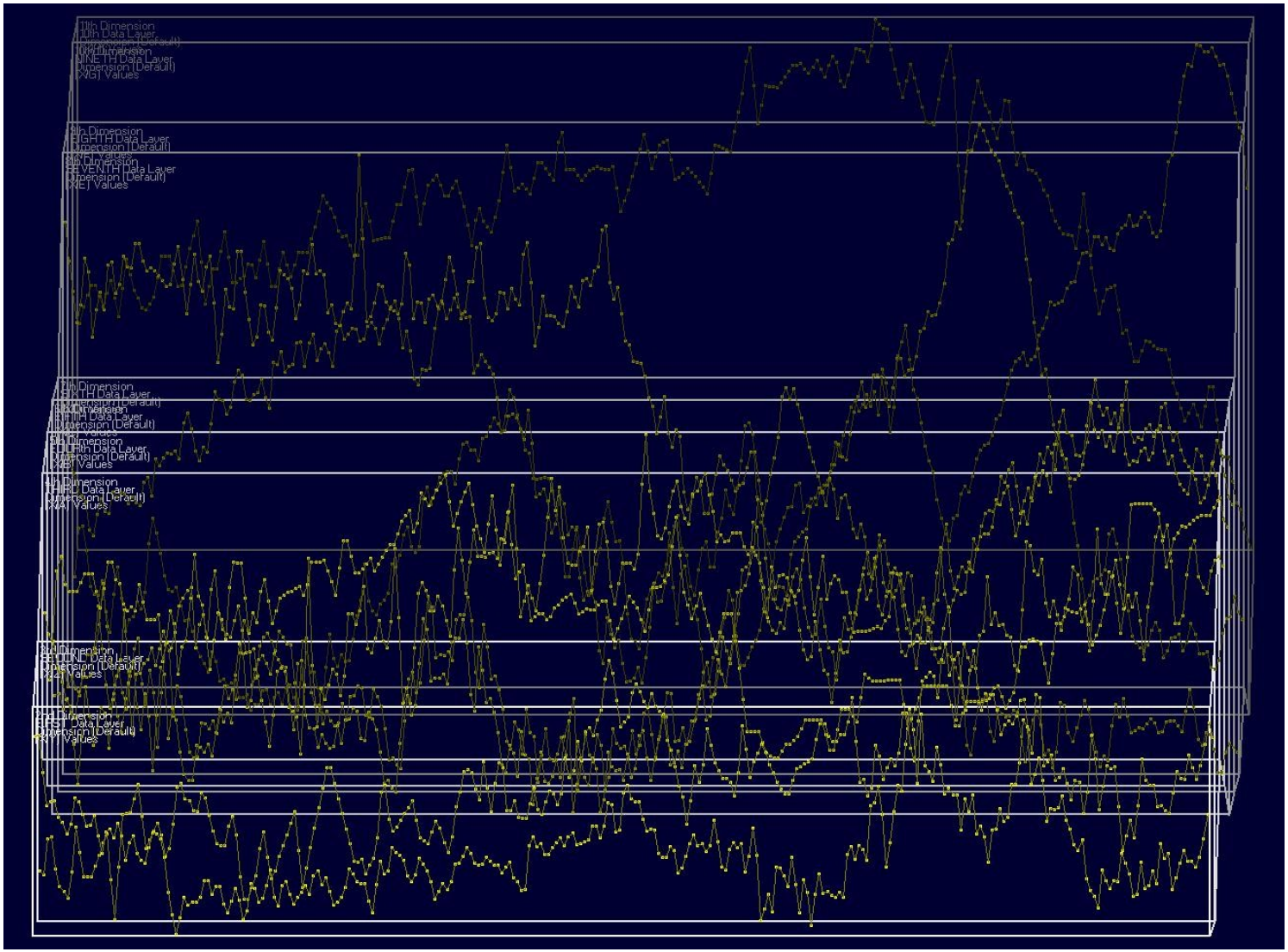
Sabine K McNeill

Ten Layers of Temperatures

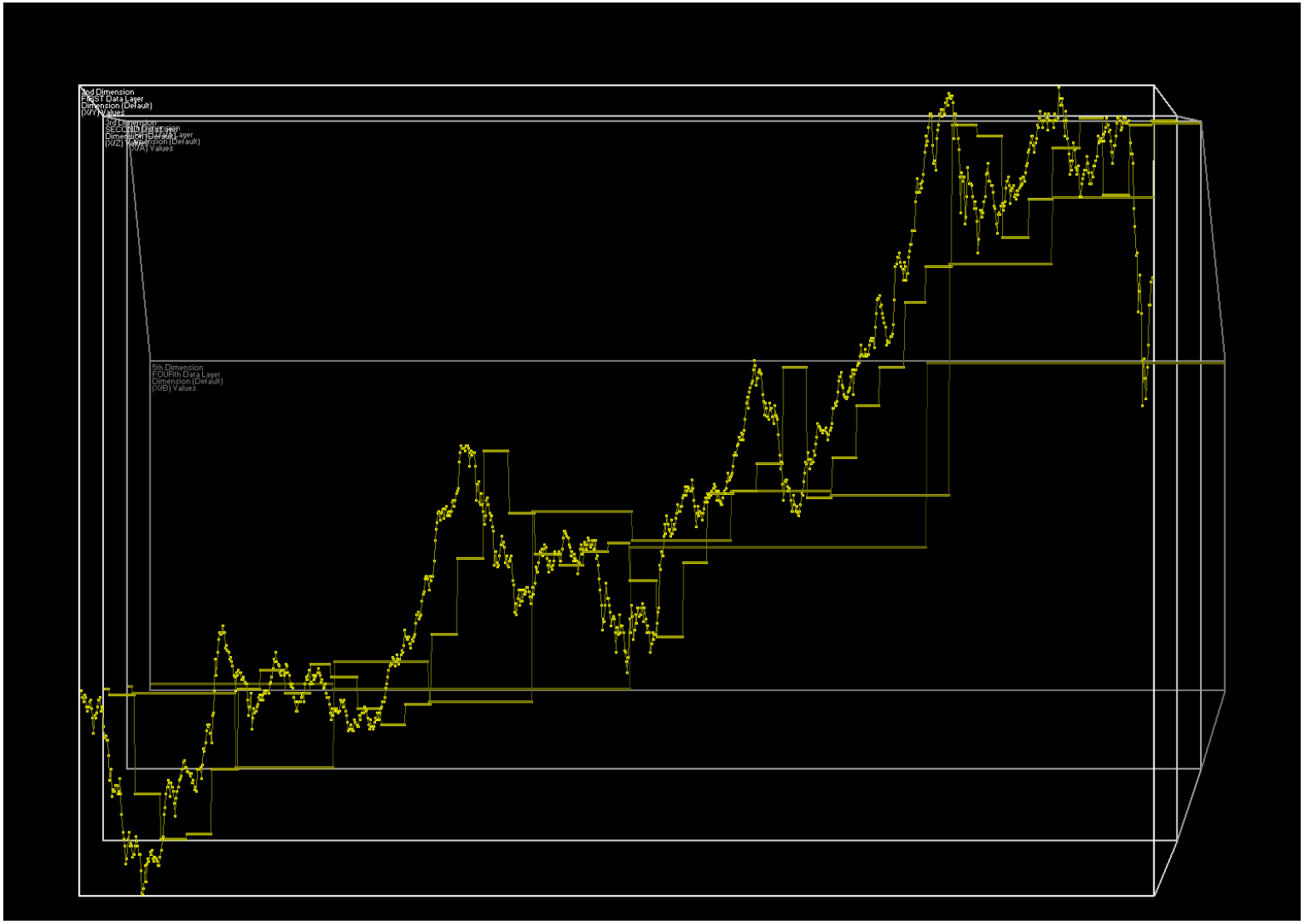


3d METRICS

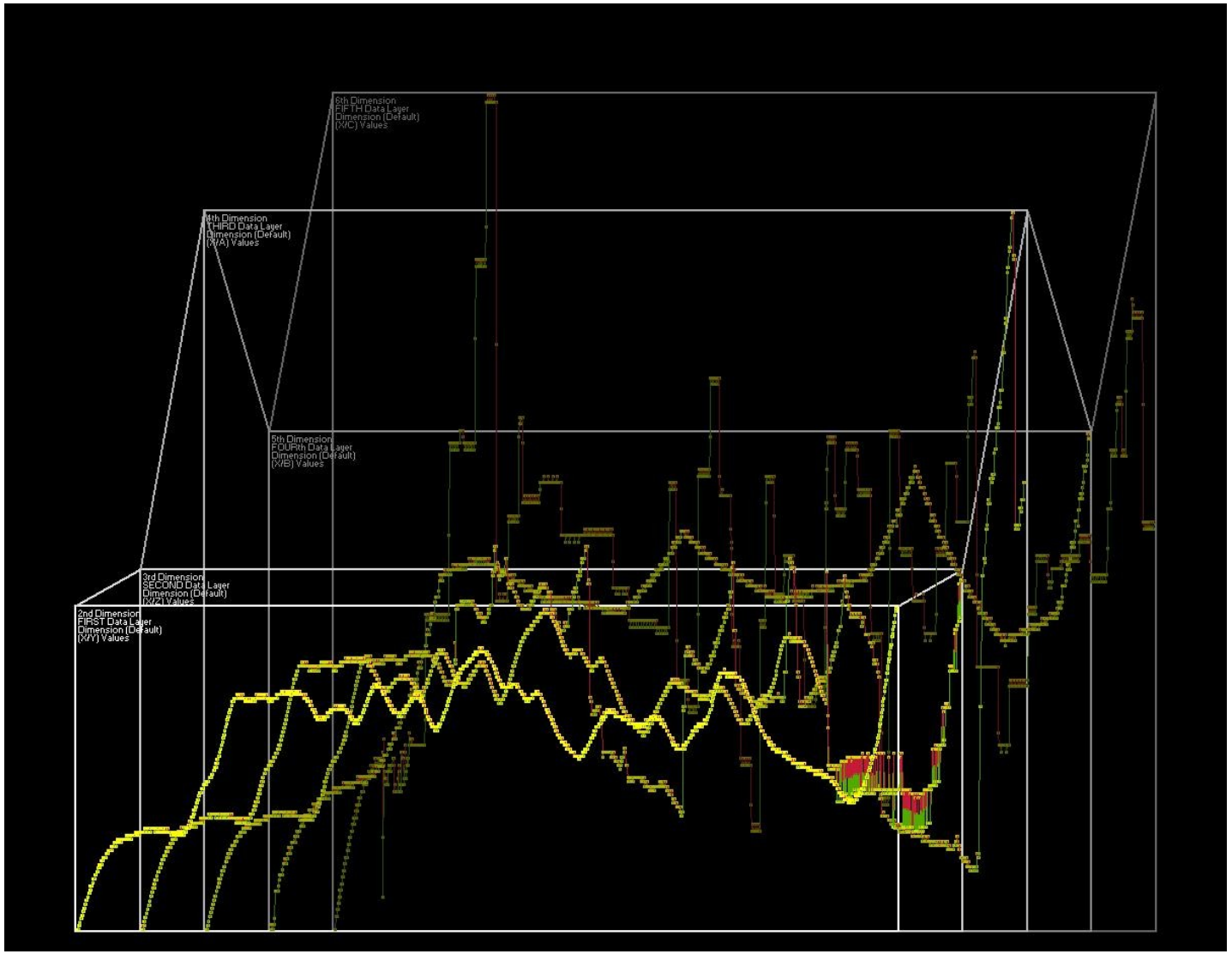
Sorted



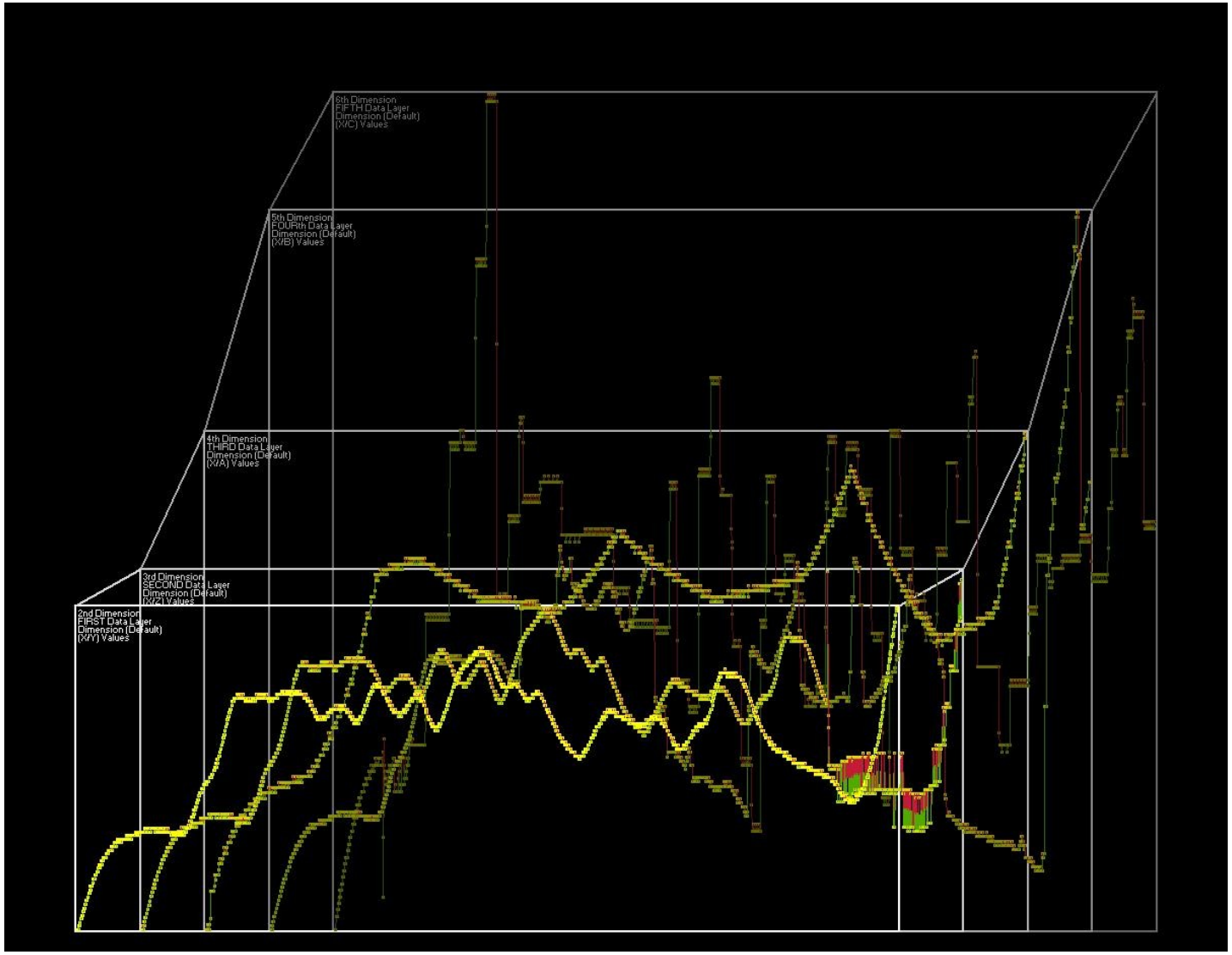
DJ – D, M, Q, Y


3rd Dimension
FIRST Data Layer
Dimension (Default)
(XYY) Values
5th Dimension
FOURth Data Layer
Dimension (DWault)
(XYB) Values

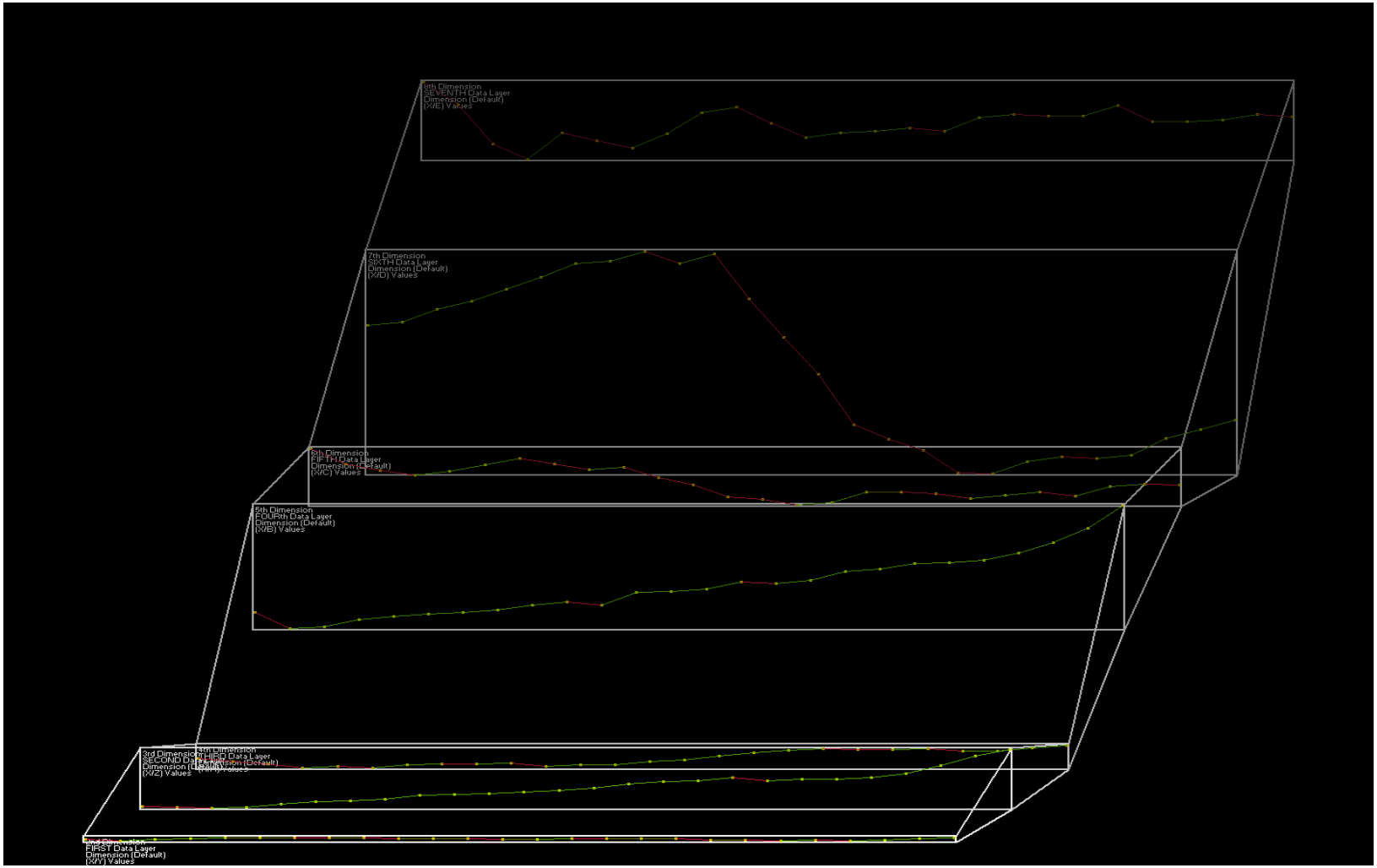
Jouzel chronology



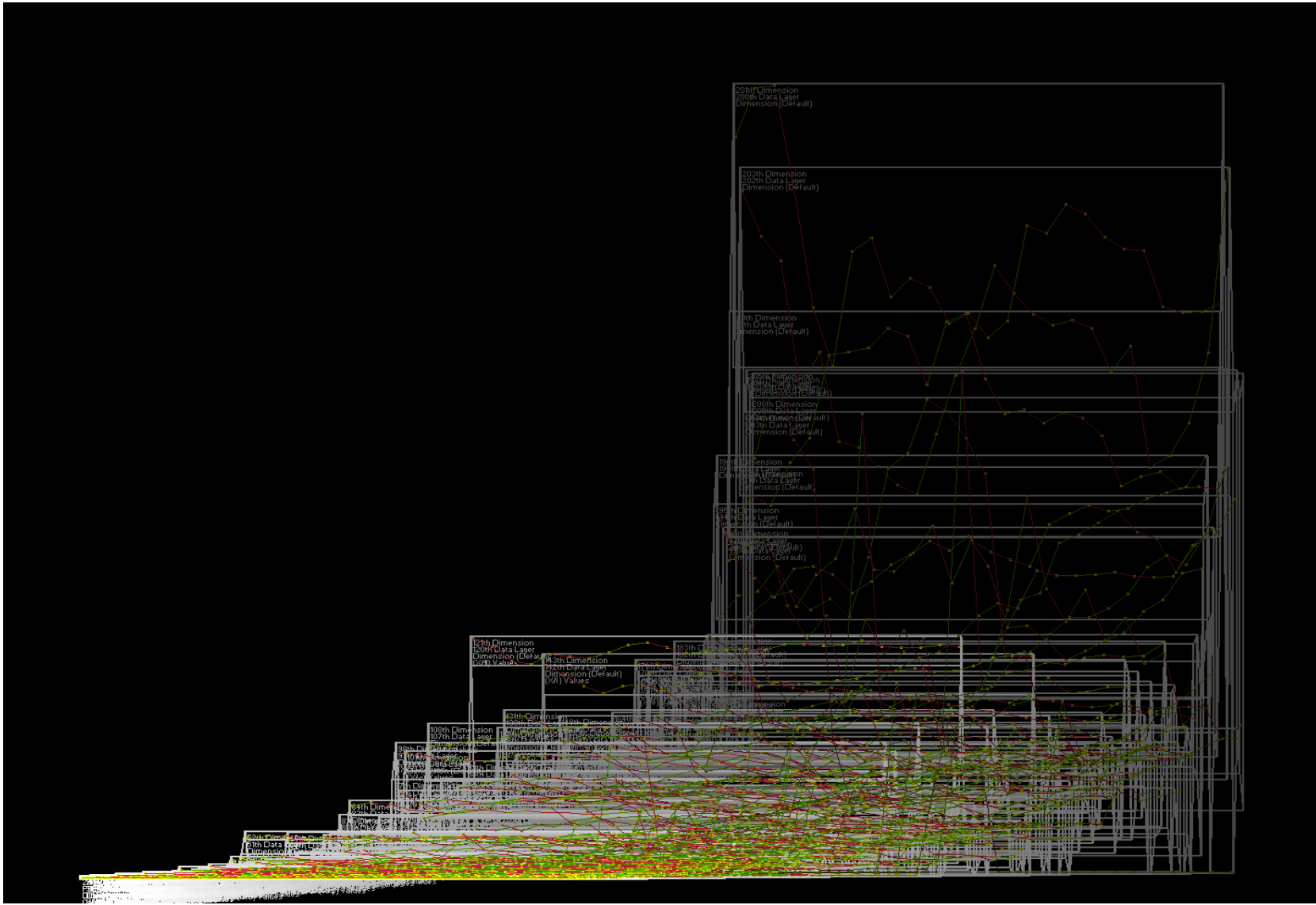
Sorted


5th Dimension
FIFTH Data Layer
Dimension (Default)
(XIC) Values
5th Dimension
FOURth Data Layer
Dimension (Default)
(XIB) Values
4th Dimension
THIRD Data Layer
Dimension (Default)
(XIA) Values
3rd Dimension
SECOND Data Layer
Dimension (Default)
(XIZ) Values
2nd Dimension
FIRST Data Layer
Dimension (Default)
(XIY) Values

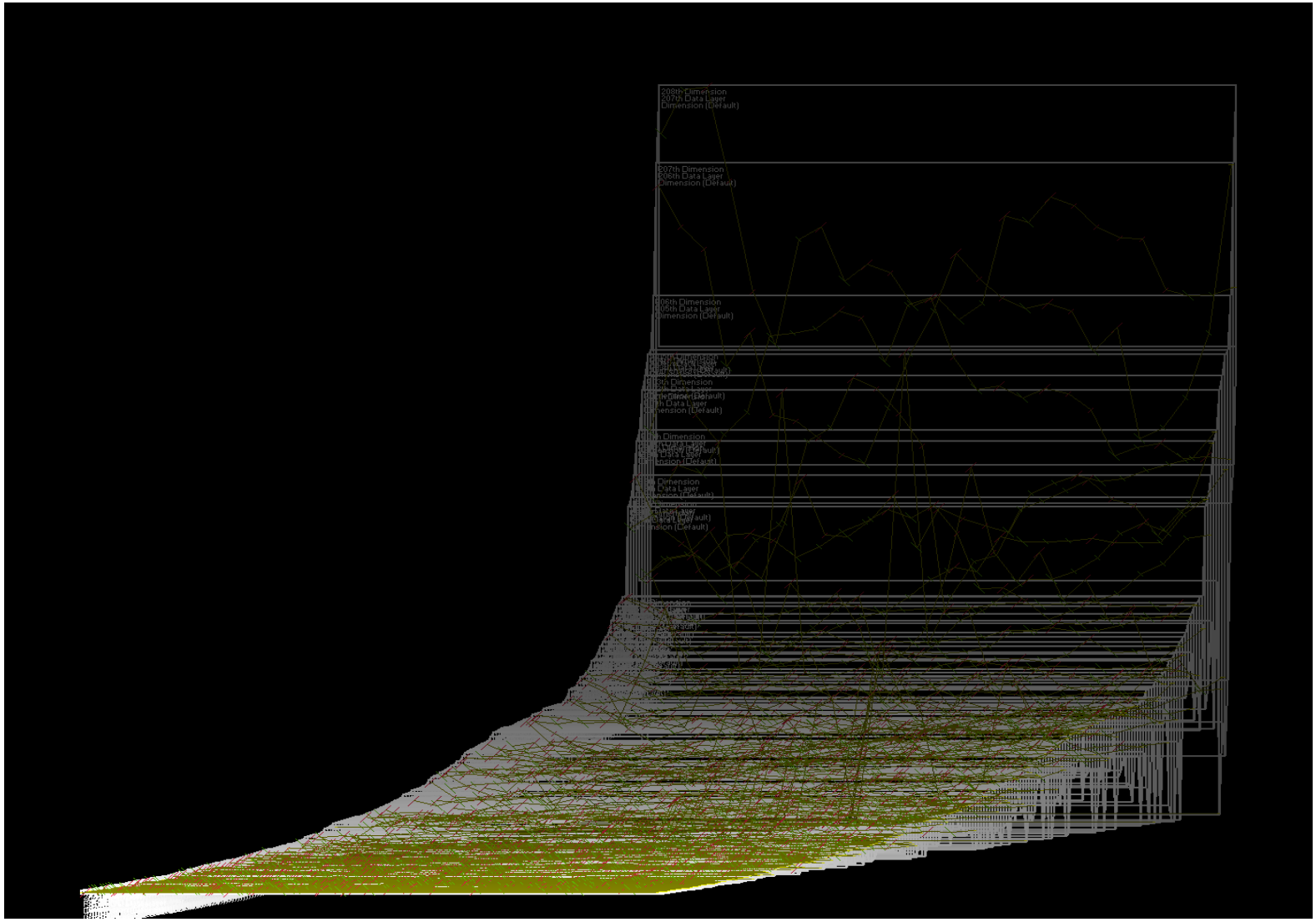
CO_2 in eight Regions



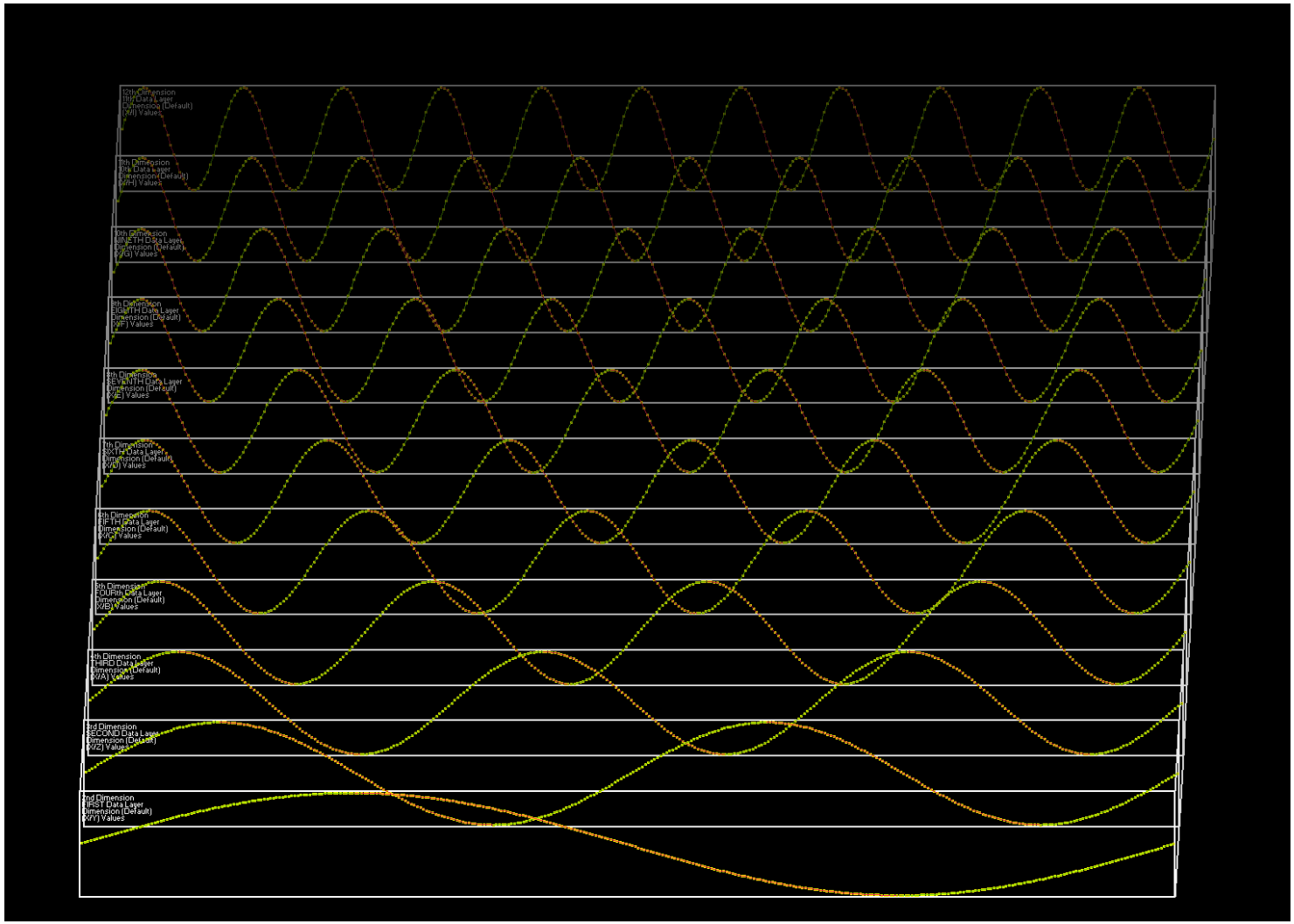
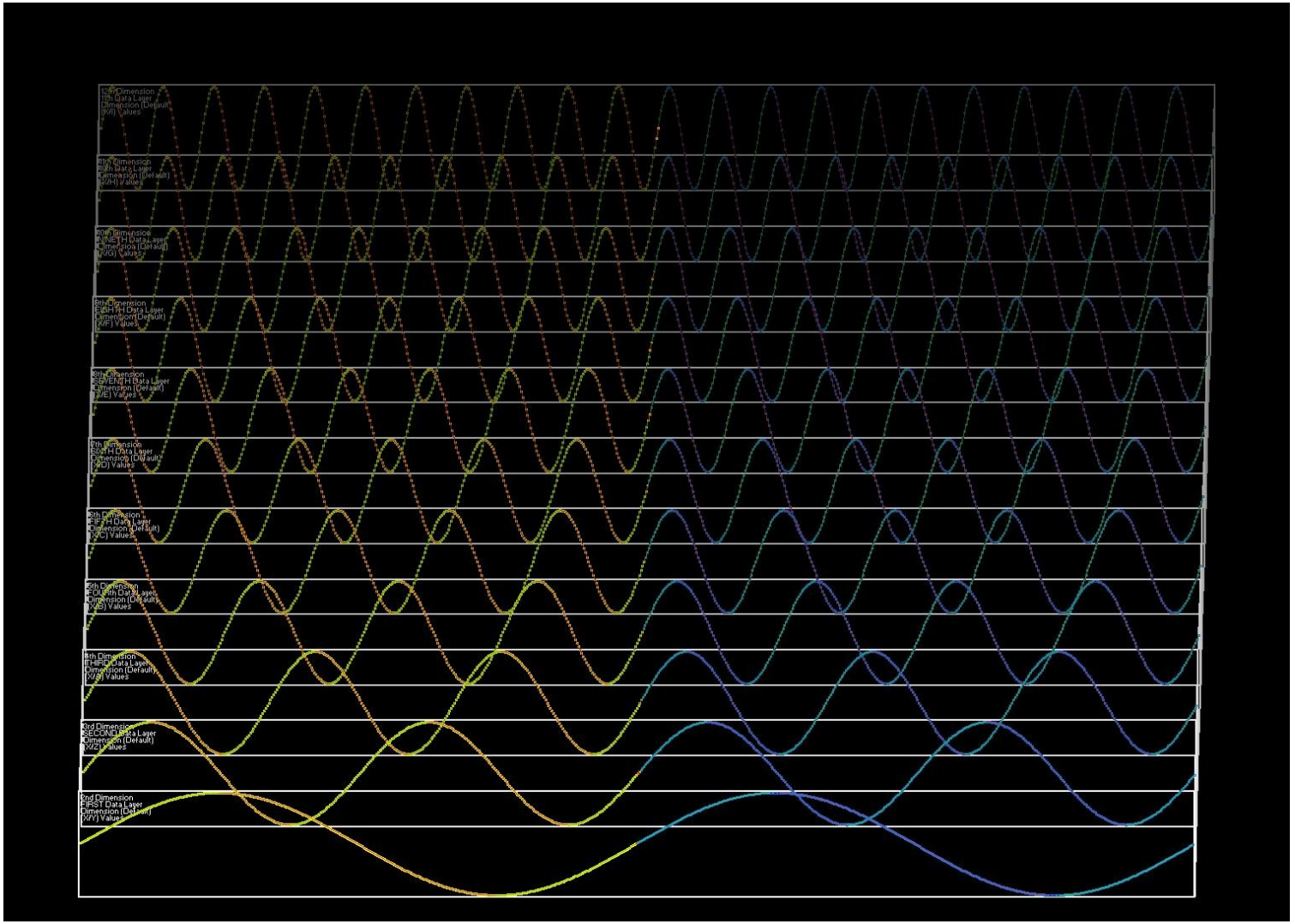
CO_2 in 207 Regions



CO_2 in 207 Regions



Twelve layers of sine



12 sines Forecast