Geographic Space

	A	B	C	D	E	F	G	H
1								
2								
3								
4								
5								
6								

Temperature

Organic Matter

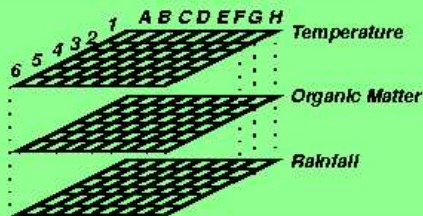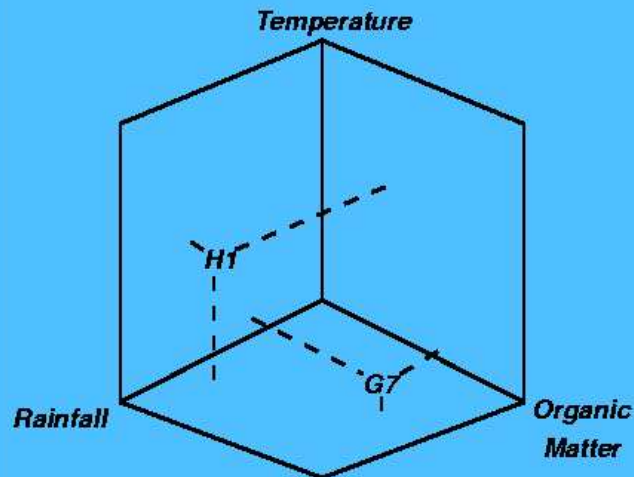*Rainfall*

Descriptive variables become axes of the data space. Map cell values become coordinates for the respective axis.

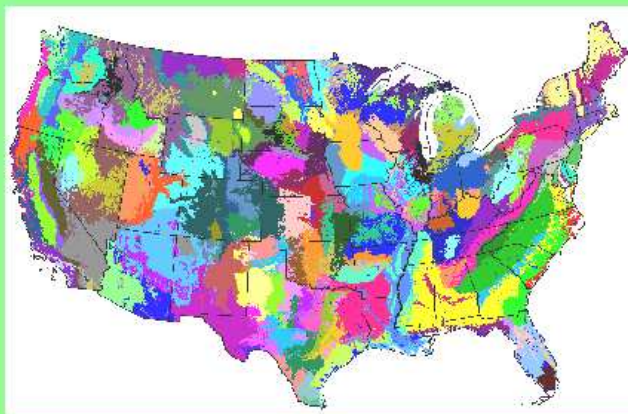# Data Space

Temperature

H1

G7

Rainfall

Organic Matter

Perform multivariate non-hierarchical statistical clustering.

Group map cells with similar values for these descriptive variables.

		A6	E6
	D5	A8	G7
H1	E4	B7	G8
F2	D6	C6	F8
1	2	3	4

Cluster Bins

Reassemble map cells in geographic space and color them according to their cluster number.

Temperature

C6
A6 *B7*
A8

F2 *H1*

D5 *E4*
D6

E6 *G8*
G7 *F8*

Rainfall

Organic Matter