Declaration of Data Independence

- i. Data is more important than applications.
- ii. Data value increases with the number of connections it shares.
- iii. Data about data can expand to as many layers as there are meanings.
- iv. Data modeling harmony is the alignment of syntax, semantics, and pragmatics.
- v. Data and logic are the yin and yang of information processing.
- vi. Data modeling makes the implicit explicit and the transparent apparent.
- vii. Data standardization is not amenable to competition.
- viii. Data modeling must be decentralized.
 - ix. Data relations must not be based on probability or luck.
 - x. Data is truly independent when the next generation need not reinvent it.

Signed			