# Table of Contents

1999 IEEE Symposium on Information Visualization (InfoVis'99)

## @ Keynote Address

## @ Understanding Time Dependent & Evolving Information

## @ Evaluation & Design of Visualization Systems

## @ Investigating Hierarchies & Graphs

## ◎ Techniques for Broad-Scope Problems

## ◎ Late Breaking Topics

## ◎ Data Mining & High Dimensional Visualization

## ◎ Capstone Address
**Speaker: Barbara Tversky, Stanford University, USA**