UNC SILS

- ~300 Master's students (75% MSLS, 25% MSIS)
- ~60 doctoral students
- ~40 undergraduate majors and minors
- Most of the graduate students come from the humanities or social sciences

INLS 520

- INLS 520 Organization of Information
 Introduction to the problems and methods of organizing information, including information structures, knowledge schemas, data structures, terminological control, index language functions, and implications for searching.
- One of four core courses required for all Master's Students (MSLS and MSIS)
- Prerequisite for INLS 620: Web Information Organization, INLS 720: Metadata Architectures and Applications, and INLS 721: Cataloging Theory and Practice

Using TDO in 520

- Core textbook; use (mostly) every chapter
- Nearly the same schedule as Berkeley Info 202 course (intentionally)
- Around one chapter per week, interspersed with other readings (mostly articles but also Kent's Data and Reality)
- Recent syllabus at http://aeshin.org/teaching/inls-520/2013/fa/schedule/

INLS 201 (was 101)

- INLS 201: Foundations of Information Science
 Examines the evolution of information science; information representation, organization and management; search and retrieval; human information seeking and interaction; organizational behavior and communication; policy, ethics and scholarly communications.
- Fulfills a **General Education Requirement** (Social and Behavioral Sciences)
- Prerequisite for applying to the undergraduate BSIS program

Using TDO in 201

- Used only during the first part of the course ("Information Organization")
- Use three chapters: "Foundations," "Categorization," and "Classification"
- Recent syllabus at http://aeshin.org/teaching/inls-101/2013/fa/schedule/

The Good

- Provides an excellent framework for teaching across domains
- Developing a common vocabulary is very useful; can feed into other courses
- Students like the rich diversity of examples

The Bad

- Chapters are long and internally tightly coupled
- A lot of description and not enough prescription
- Needs more integrated activities / self-tests / etc.

I'd like to see

- A teaching guide
- Repository of activities / assignments / projects / test questions
- Further stripping down and modularization of the core text
- Some process for "forking" or customizing the book