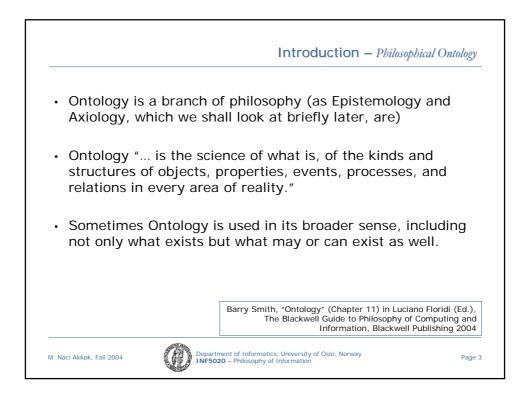
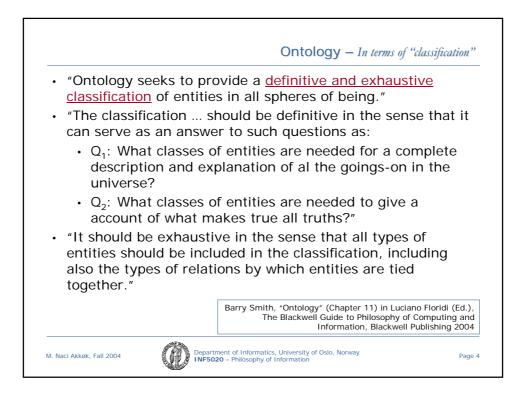
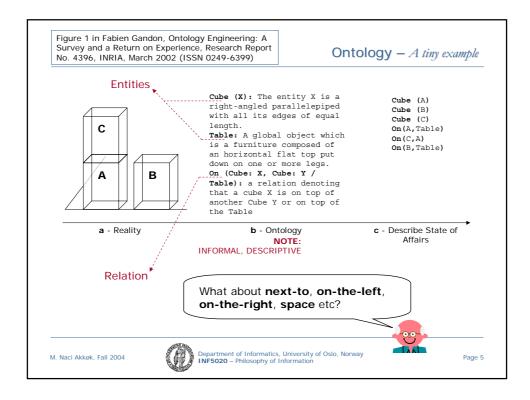


	THIS SESSION – The goal
Histor	y:
	first talked about computation, complexity and looked at eral definitions of information.
con • We	er, we also tried to understand information within the text of data, knowledge, communication and language. attempted to get a feel of the relation between uputing and information processing.
Goal:	
abo	want to understand what everybody seems to be talking ut in relation to information systems, knowledge or rmation representation etc.: ONTOLOGY
	will also try to understand the uses of Ontology in trast with Epistemology.
	will also introduce the discussion on what information age/retrieval is as contrasted with data storage/retrieval







	Ontology – Various schools in Onto
SUBSTANTIALISM	ADEQUATISM (classify)
Ontology as a substance- or thing- (or continuant-) based discipline.	Seeking a taxonomy of the entities in reality at all levels of aggregation.
— VS. —	vs
FLUXISM	FLUXISM (reduce)
Ontology centered on events or processes (or occurrents).	Seeking to establish the ultimate furniture of the universe.
Barry Sn	nith, "Ontology" (Chapter 11) in Luciano Floridi (E The Blackwell Guide to Philosophy of Computing Information, Blackwell Publishing 2

