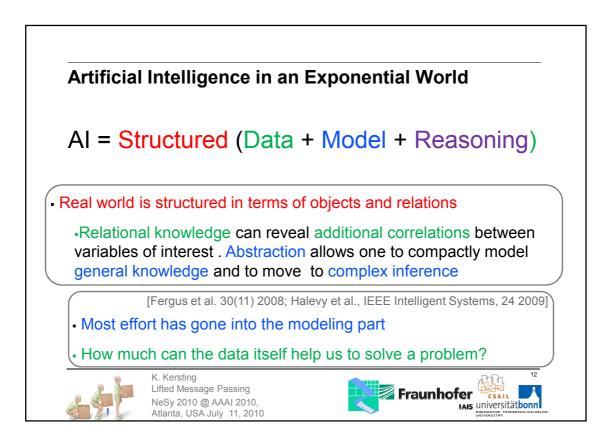
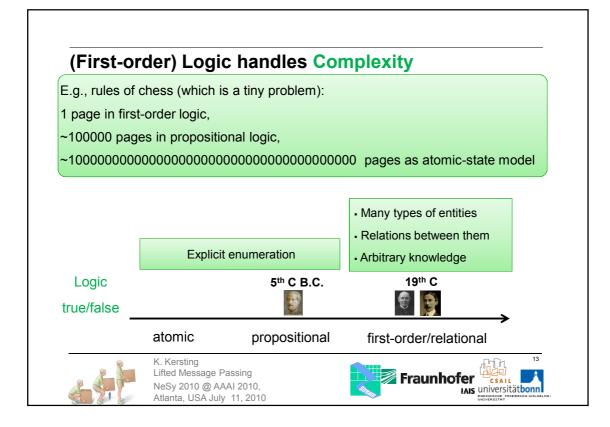
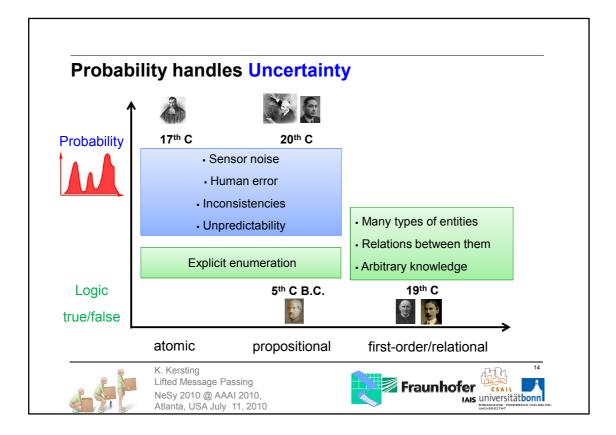
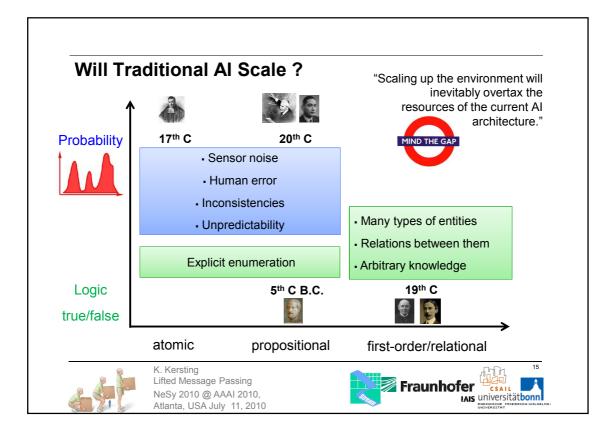


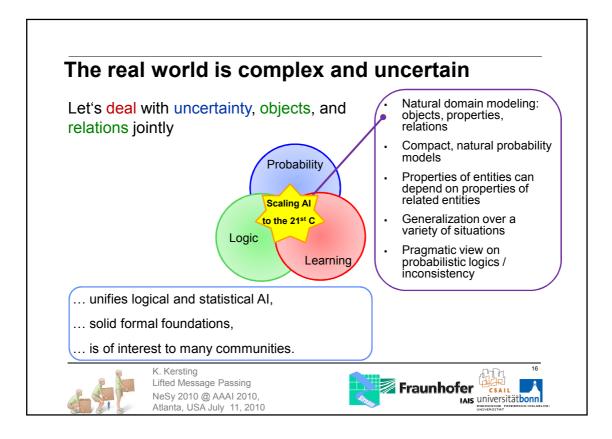
[Etzioni et al. ACL08]		gton.edu/research/textrur	
TextRunner Search			
	ject Relation Uncertainty C	bject	
Runner took 3 seconds.		-	_
rieved 256 results for paper in argument 1 and topic in ping results by argument to noup by: <u>predicate argument 2</u>	in orgument 2		
er-81 results	Search again:		
per discusses (65), covers (54) addresses (51), 89 n		Argument 1	
per discusses (34), covers (30), contains (7), o more. per focuses on (9), discusses (5), addresses (5), 6 m		paper Predicate	
per focuses on (9), discusses (6), will discuss (4), 4 m		Argument 2	
per provides (11), presents (7), is provides (2), 2 mon per covers (6), addresses (3), considers (2) a wide ra		topic	
per discusses (3), examines (2), will cover (2), 2 more		Search	
per was (8) part of the third topic			
"Programs will con	nsume, combine, an	d correlate	
everything in the u	iniverse of structure	d information an	d
pe 🗸			u
Del	over it." [S. Parastation		
Communications of the	ne ACM Vol. 52(12):33-	-37]	
K. Kersting			11
		.n. []	

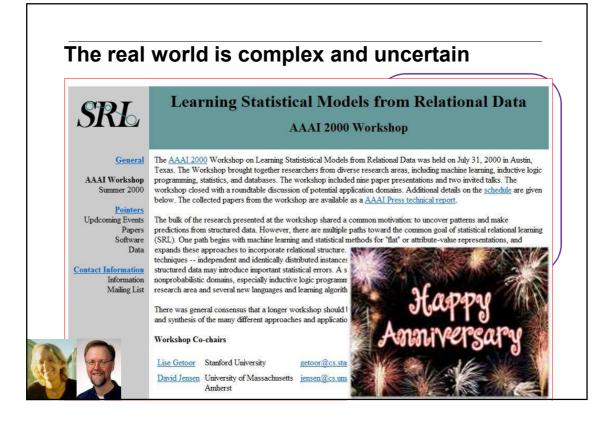


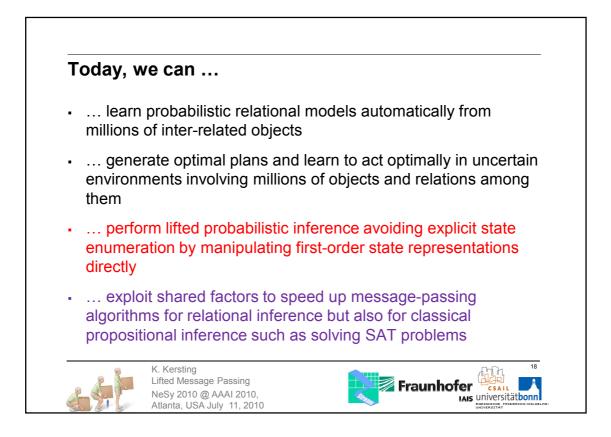


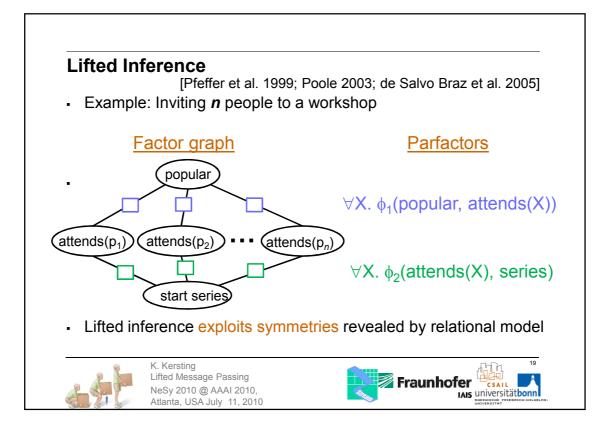


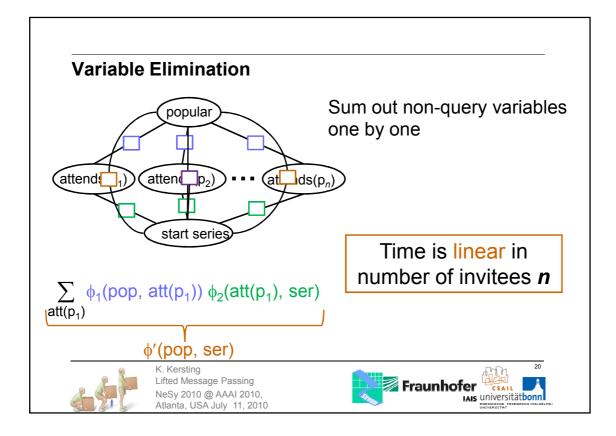


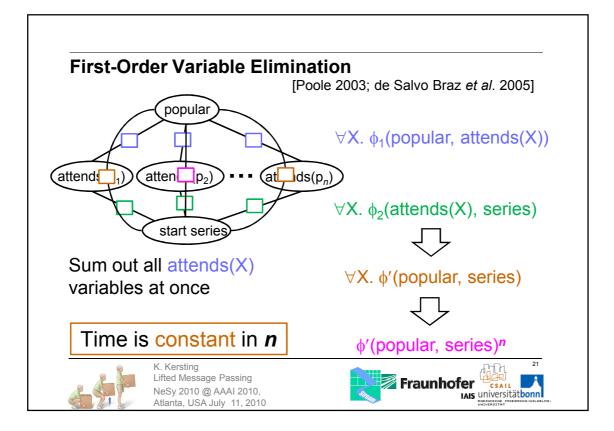


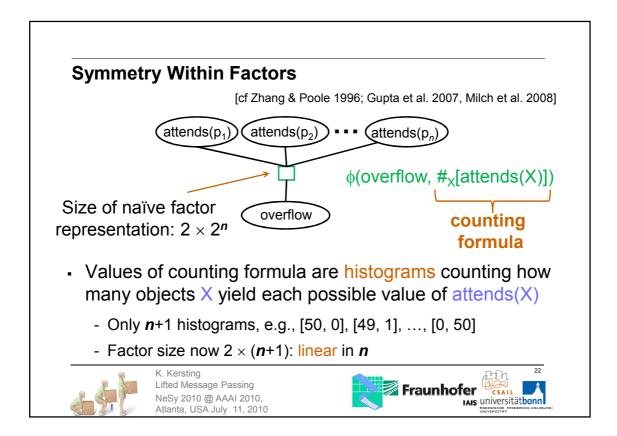


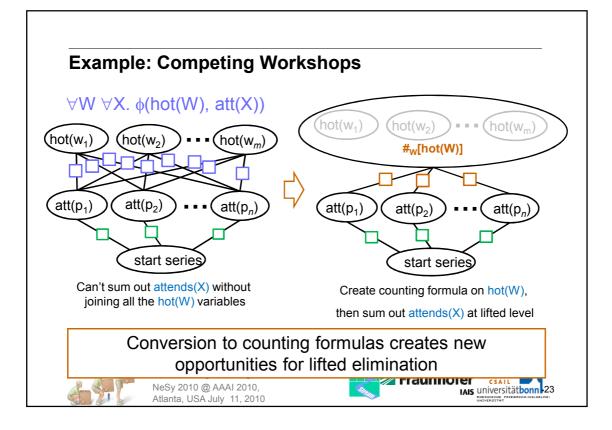


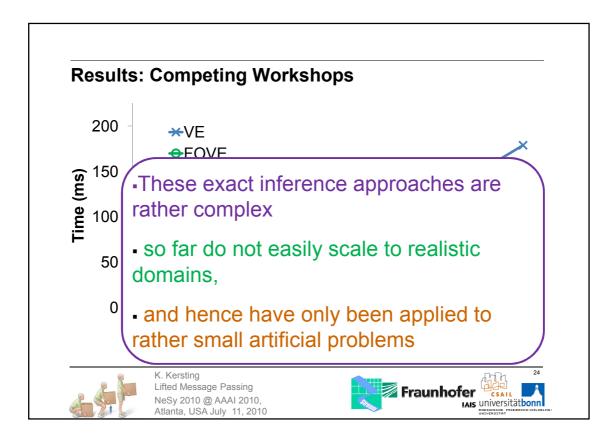


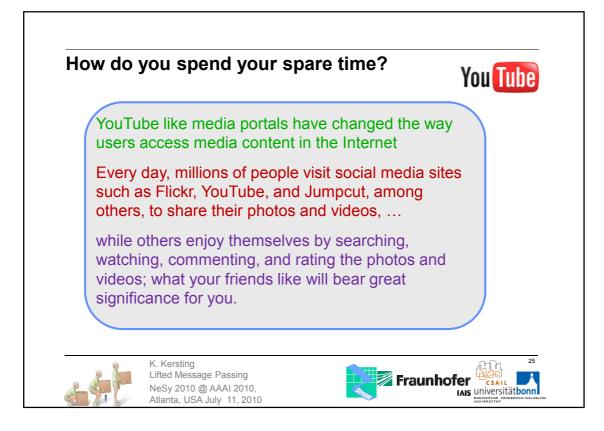


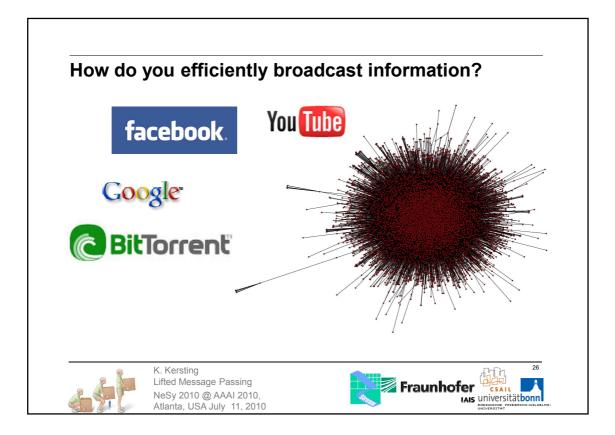


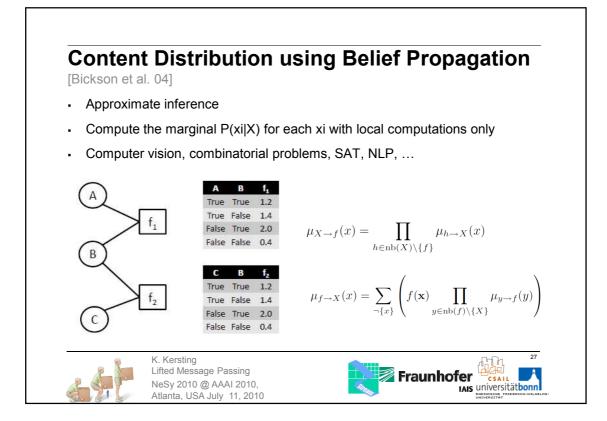












Content Di [Bickson et al. WD	stribution u	ising Be	lief P	ropa	gatio	n
		$\psi_{BB}(X_B)$	3 from A	1 from C	3 from C	3 from D
А	А	Uniform policy Rarest part first	1/4 1/6	1/4 1/2	1/4 1/6	1/4 1/6
в	B	Table 2. Possible a in Figure 1 $\psi_{BD}(X_B, X_D)$	3 from A	2 from C	1 0	
		$\psi_{BD}(AB, AD)$	1/8	1/8	1/8	1/8
° ()() □	° ()() □	2 from C 3 from C	1/2 1/2	ε	e	1/2 1/2
		Table 3. Example of shown in Figure 2.				0 1
	A lot of shared lifted belief				••	
	rsting				-	28

