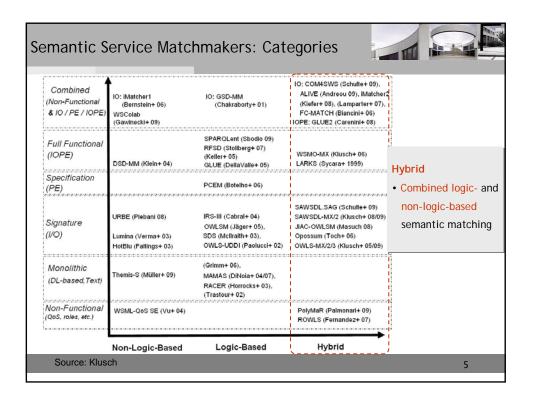
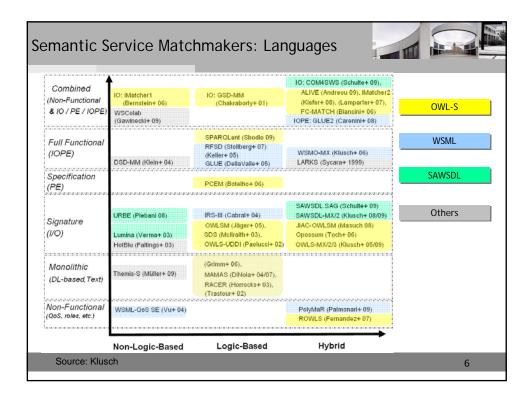
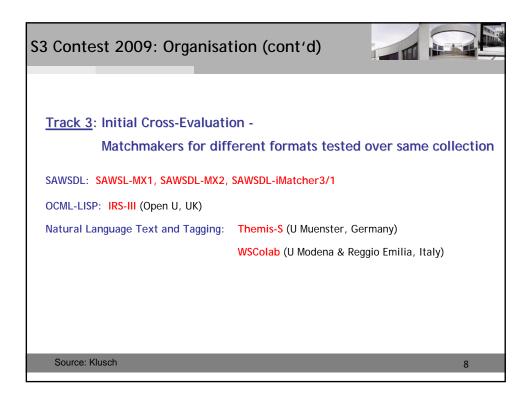


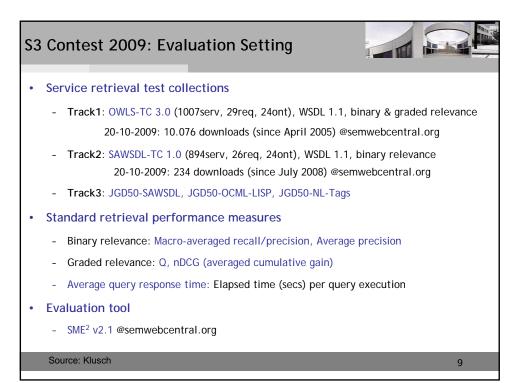
	Non-Logic-Based	Logic-Based	Hybrid	
Non-Functional (QoS, roles, etc.)	WSML-QoS SE (Vu+ 04)		PolyMaR (Palmonari+ 09) ROWLS (Fernandez+ 07)	
Monolithic (DL-based,Text)	Themis-S (Müller+ 09)	(Grimm+ 06), MAMAS (DiNoia+ 04/07), RACER (Horrocks+ 03), (Trastour+ 02)		
Signature (I/O)	URBE (Plebani 08) Lumina (Verma+ 03) HotBlu (Faltings+ 03)	IRS-III (Cabral+ 04) OWLSM (Jäger+ 05), ISDS (McIlraith+ 03), OWLS-UDDI (Paoluccl+ 02)	semantic annotations only	
Specification (PE)		PCEM (Botelho+ 06)	 Logic-Based Logical reasoning on 	
Full Functional (IOPE)	DSD-MM (Klein+ 04)	SPAROLent (Sbodio 09) RFSD (Stollberg+ 07) (Keller+ 05) GLUE (DellaValle+ 05)	Louis Doord	
Combined (Non-Functional & IO / PE / IOPE)	IC: IMatcher1 (Bernstein+ 06) WSColab (Gawlneckl+ 09)	IO: GSD-MM (Chakraborty+ 01)	IO: COM4SWS (Schulte+ 09), ALIVE (Andreou 09), IMatcher2 (Klefer+ 08), (Lamparter+ 07), FC-MATCH (Blancinh= 06) IOPE: GLUE2 (Carenini+ 08)	

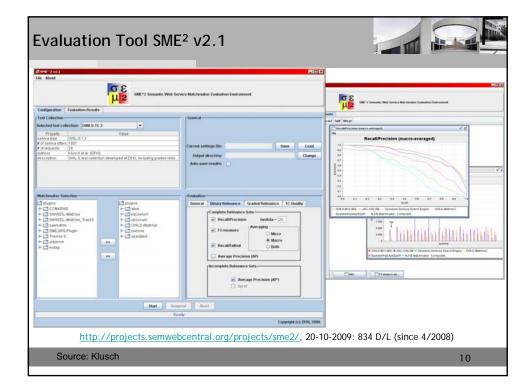


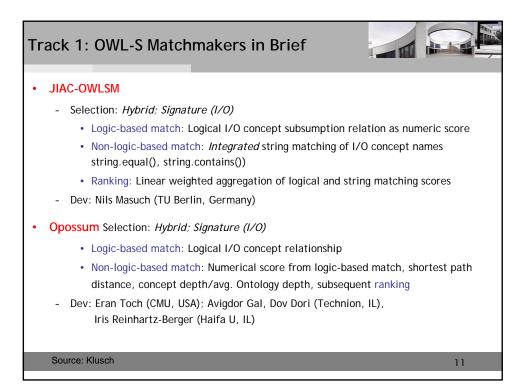


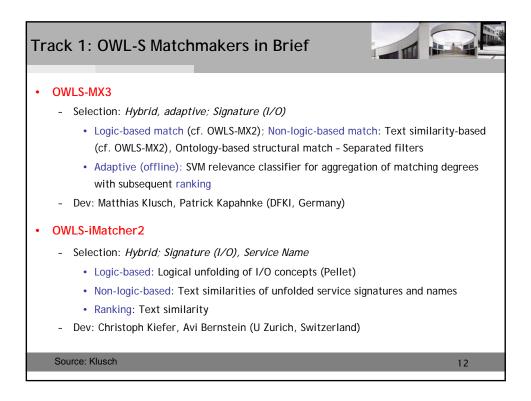


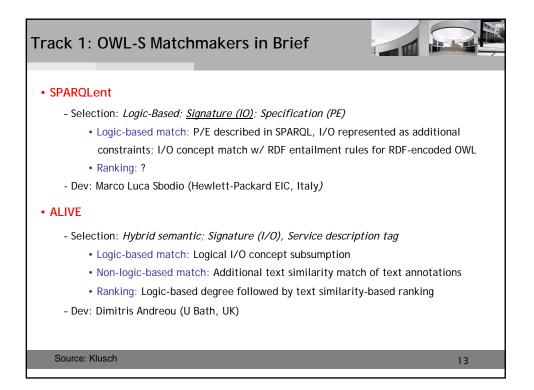


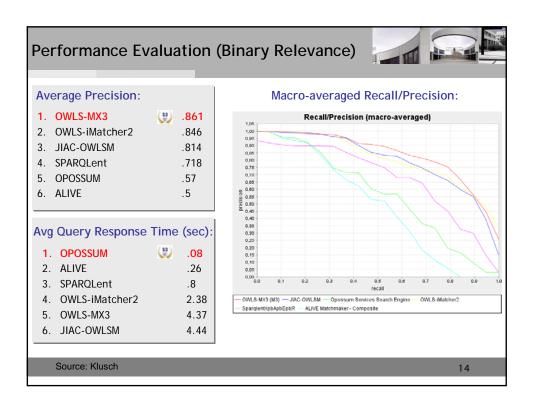












	Pr	ecision	0	nDCG	Av	erage Precision (Bir	nary Relevance):
			.86			OWLS-MX3	.861
	2.	JIAC-OWLSM	.00			OWLS-iMatcher2	.846
	3.	OWLS-iMatcher2	.83		3.	JIAC-OWLSM	.814
1	4.	SPARQLent	.67	.82	4.	SPARQLent	.718
	5.	OPOSSUM	.51	.71	5.	OPOSSUM	.57
	6.	ALIVE	.42	.64	6.	ALIVE	.5
Ì							

