





















































































































Q	uerie: C=%ofu	s for XMark scheme rules traversed by Qi / avg number of rules for each	scheme	pair
	Q	Query Description	QMC	
	Q1	Selection with 1filter, Mich. QR3, etc.	11,4%	
	Q2	Selection with 2filters, Mich. QS5, etc.	13,7%	
	Q3	Selection with 3filters, Mich. QS16, etc.	20,7%	
	Q4	Selection with 2filters (1nested), Mich. QS18, etc.	11,5%	
	Q5	Selection with 3filters (2nested), Mich. QS34 etc.	11,8%	
	Q6	1Join, Selection with 2filters, Mich. QJ1, etc.	28,6%	
	Q7	1Join, Selection with 1filter, Mich. QJ3, etc.	28%	
	Q8	3Joins, Selection with 1filter, No corresp. Mich.	62,5%	
	Q9	6Joins, Selection with 1filter, No corresp. Mich.	100%	
	Q10	9Joins, Selection with 1filter, No corresp. Mich.	100%	
An	gela Bonifa	ti, ICAR CNR, Italy University of Leipzig, N	lov.3 2005	60

		0,	
Dataset	XMark	DBResearch	
Avg Nr. Of Arrows	65	7	
Avg Nr. Of Rules	9	3	
Rule Generation Time	45ms	25ms	
 Tested on a P4mac 	hine, with 3.0GH	lz and 2GB memory.	



























































		2	
We introduce the	label ma	apping tables:	
src schema label	ор	tgt schema label	1
auto	=	automobile	1
car	=	automobile	
		1	_
src schema label	ор	tgt schema label	
euroCar		automobile	
amCar		automobile	