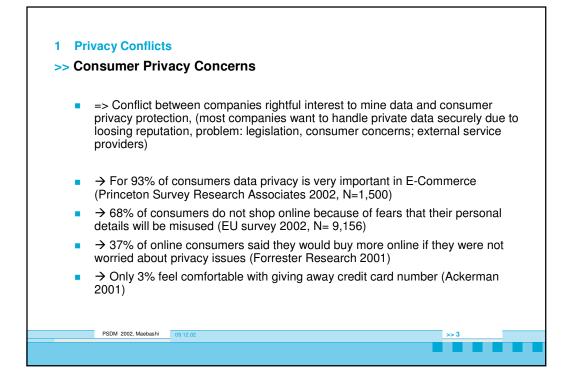
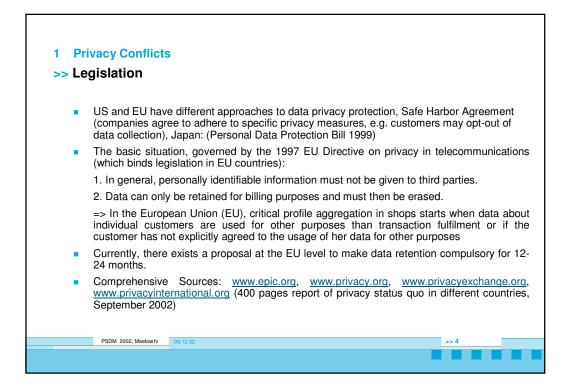
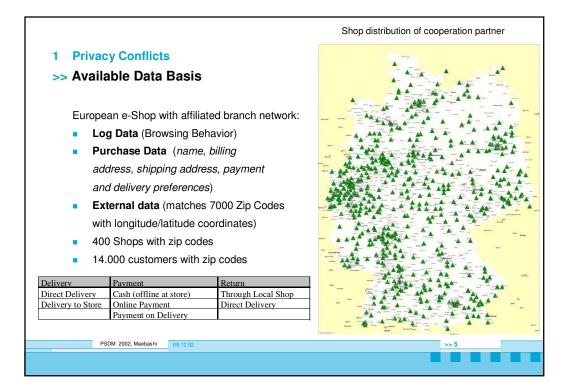
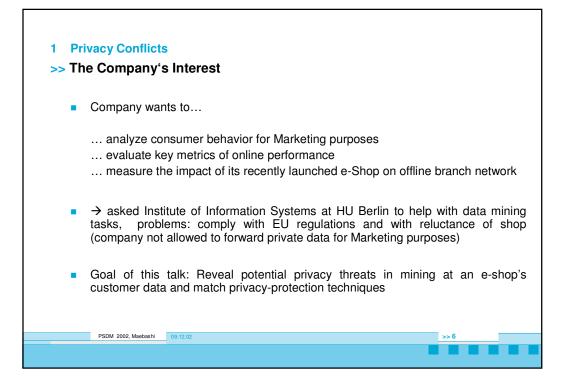


Privacy Conflicts in E-Commerce Retailing1.1 Little Privacy Impact1.2 Significant Privacy Impact1.3 Major Privacy ImpactRelated Work			
1.2 Significant Privacy Impact 1.3 Major Privacy Impact	Privacy Co	onflicts in E-Commerce Retailing	
1.3 Major Privacy Impact	1.1 Little F	Privacy Impact	
	1.2 Signifi	cant Privacy Impact	
Related Work	1.3 Major	Privacy Impact	
	Related W	/ork	

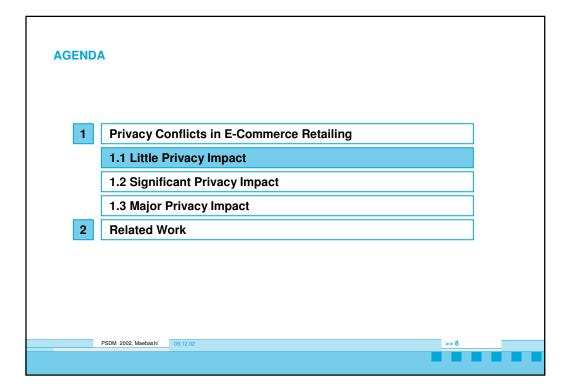


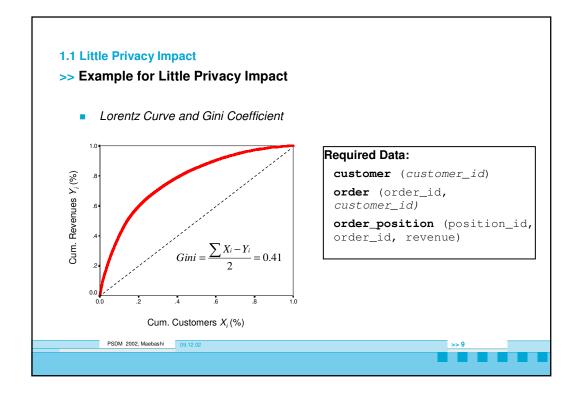


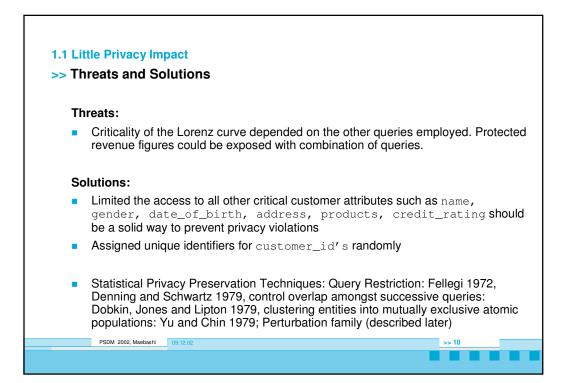


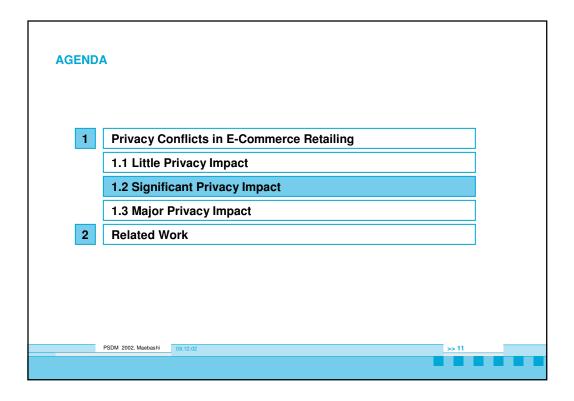


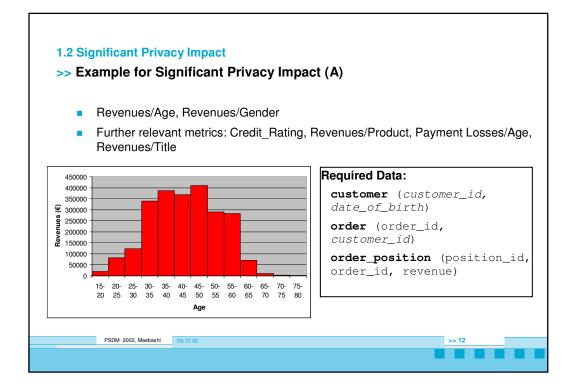
Privacy Criticality	Metrics Used	Tables Used	Attributes Used	Data Type	Privacy Method
1	Revenue Concentration	customer, order, position	<pre>customer_ID, order_id, revenue, order_date</pre>	Identity	Access limitation
2	Revenue partition according to customer attributes	customer, order, position	<pre>customer_ID, order_ID, order_Date, revenue, date_of_birth, gender, delivery_type</pre>	Identity	Access limitat Aggregation
3a	Customers geographical distance from local shop	Customer, external data	Customer_ID, Zip_Code, Zip_Code_Shop, Latitude/ Longitude coordinates	Profile	Access limitation Aggregation, Distortion, Randomizing, Swapping
3b	Identification of street-related product preferences	Customer, Order, Order_Posi tion, External data		Identity, Profile	Access limitation Aggregation, Distortion, Randomizing, Swapping

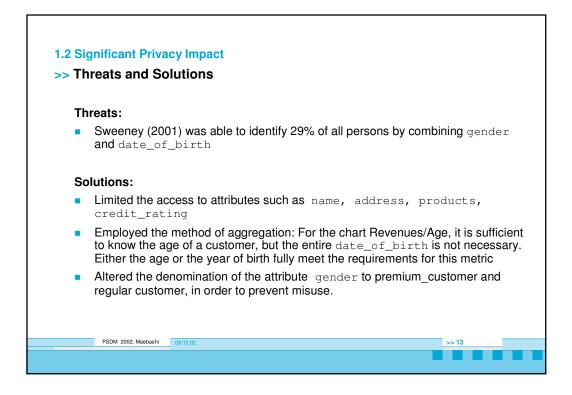


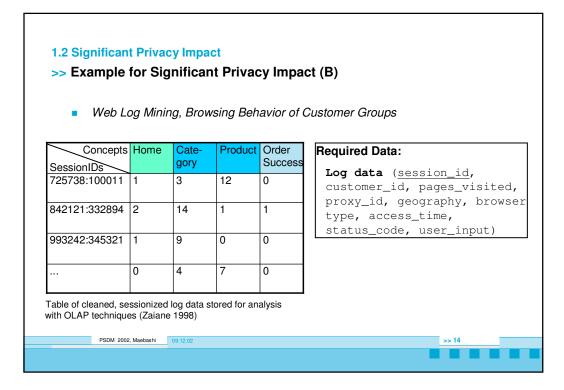


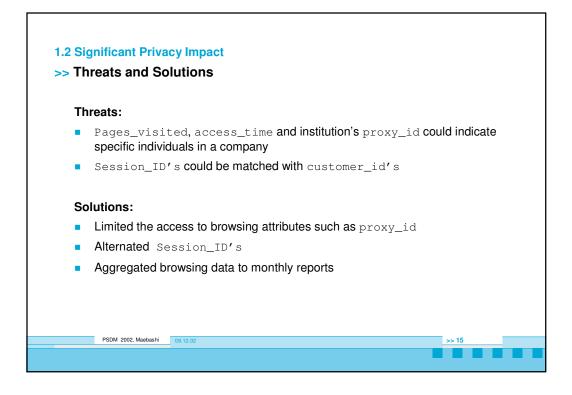












1.1 Little Privacy Impact 1.2 Significant Privacy Impact
1.2 Significant Privacy Impact
1.3 Major Privacy Impact
Related Work

