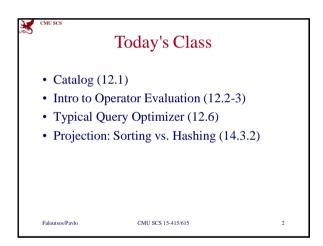
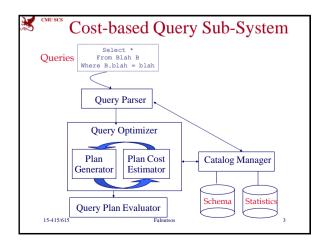
## CMU SCS

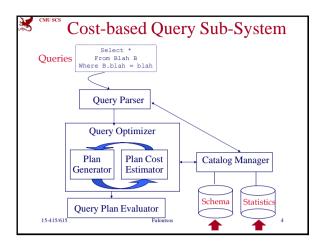
Carnegie Mellon Univ. Dept. of Computer Science 15-415/615 - DB Applications

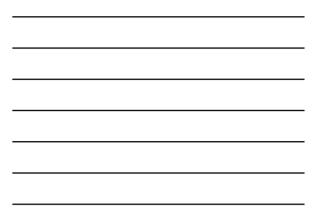
*C. Faloutsos – A. Pavlo* Lecture#13: Query Evaluation

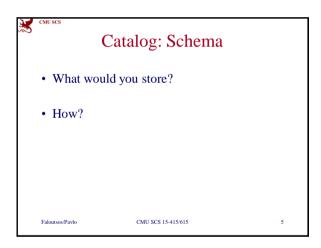


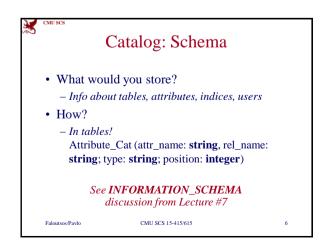


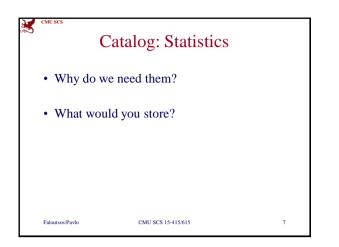


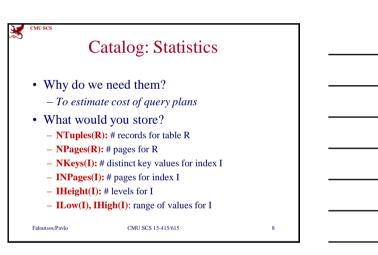


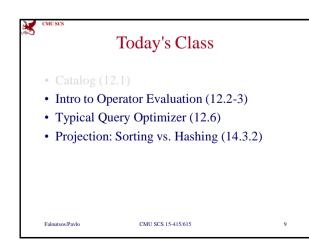












CMU SCS	uery Plan Example	
FR WHE	CT cname, amt OM customer, account RE customer.acctno = account.acctno ND account.amt > 1000	)
Relational Algebra: $\pi_{\text{cname, amt}}(\sigma_{\text{amt}>1000} \text{ (customer} \bowtie \text{account}))$		
Faloutsos/Pavlo	CMU SCS 15-415/615	10

