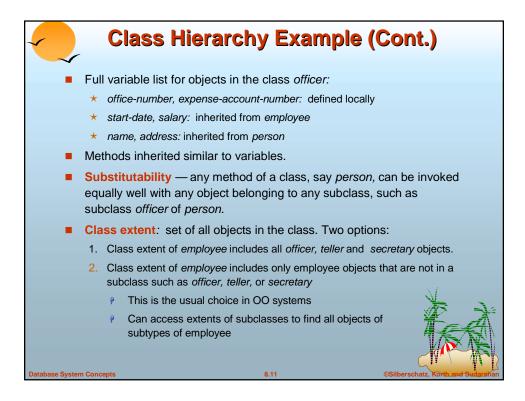
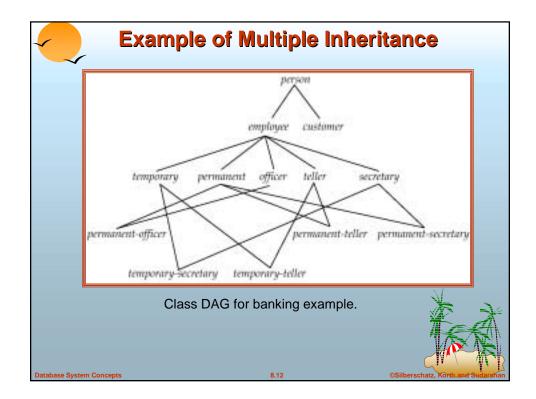
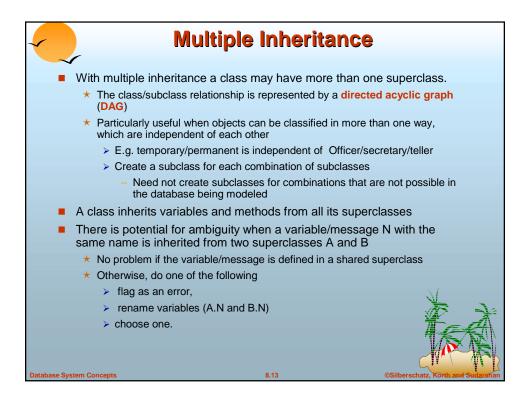
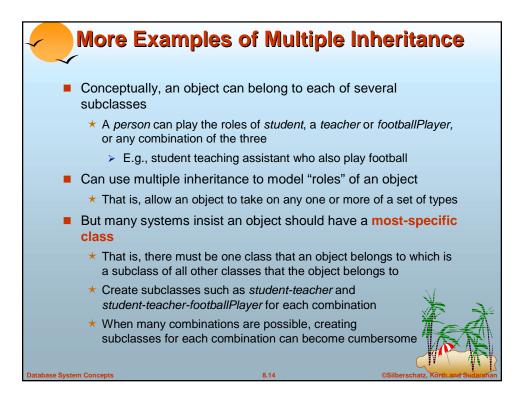


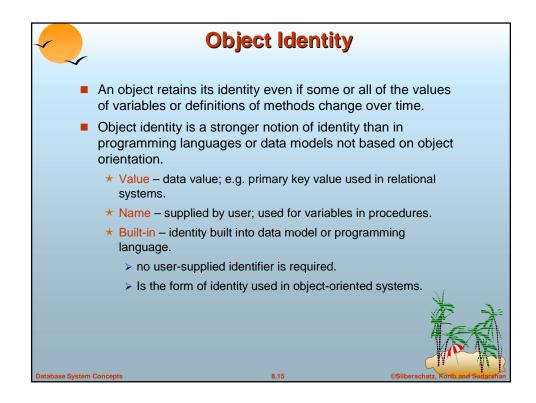
	Class Hierarchy Definition	
	class person{	
	string name;	
	string address:	
	};	
	class customer isa person {	
	int credit-rating;	
	};	
	class employee isa person {	
	date start-date;	
	int salary;	
	};	
	class officer isa employee {	
	int office-number,	31
	int expense-account-number,	
	};	Ted 1
÷		
Database System Concepts	8.10	©Silberschatz, Korth and Sudarshan

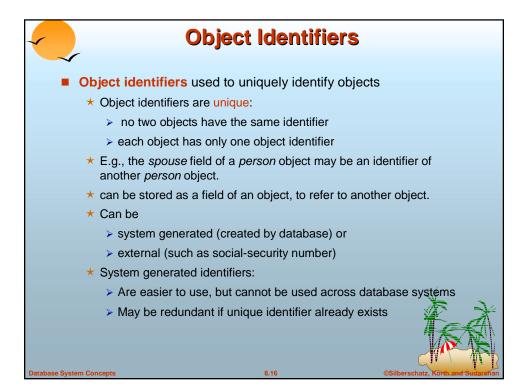


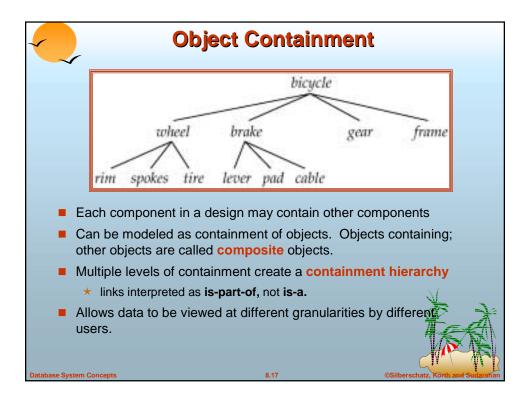


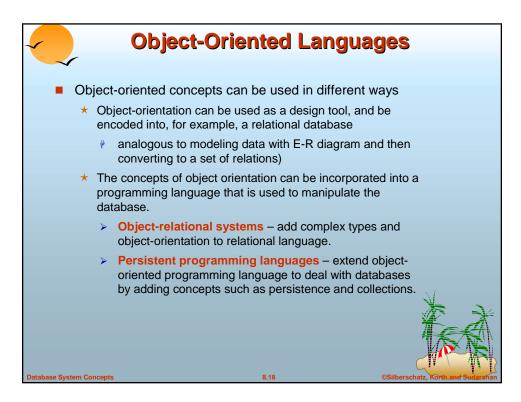


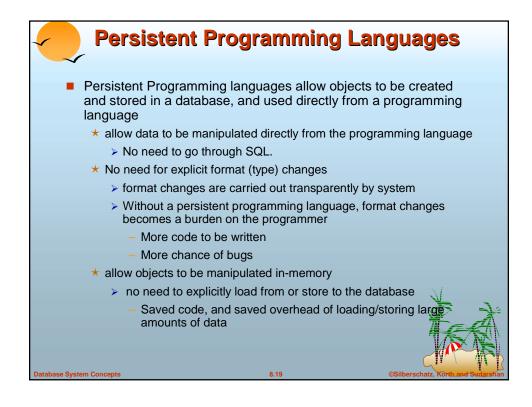


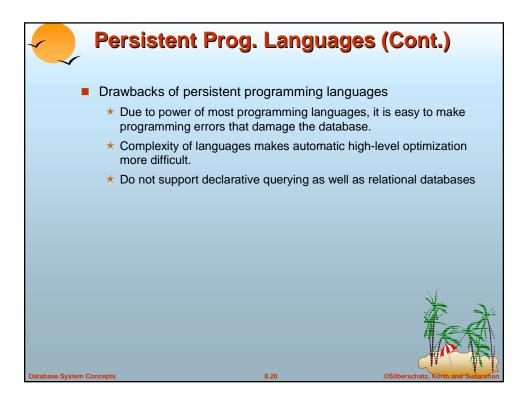


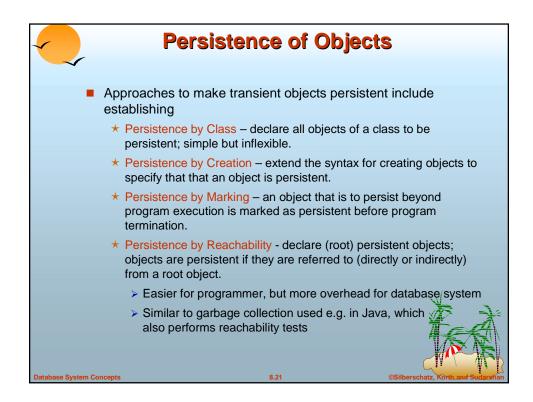


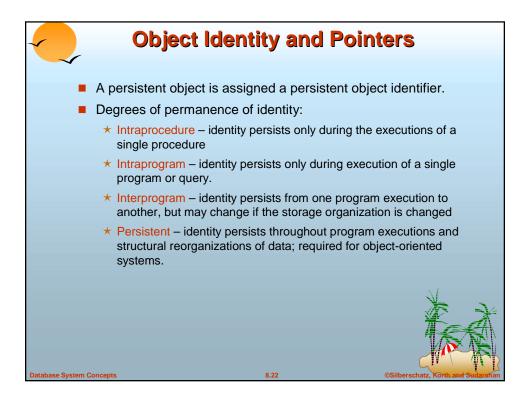


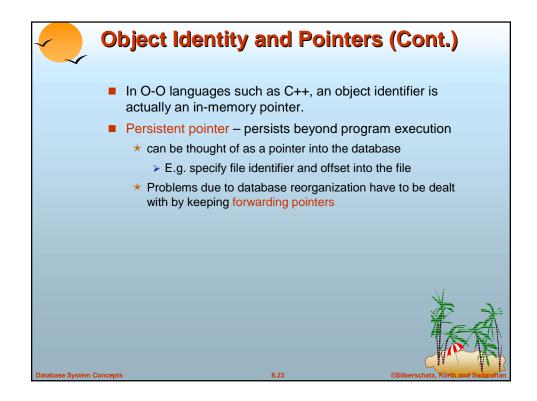


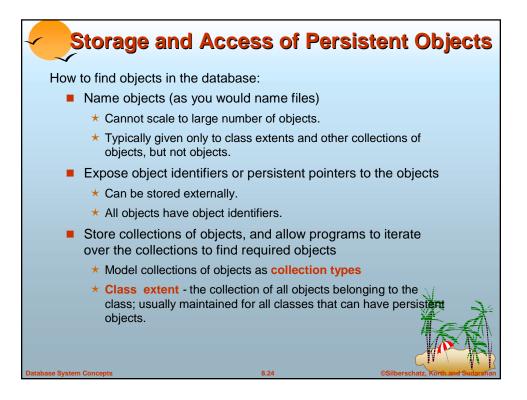


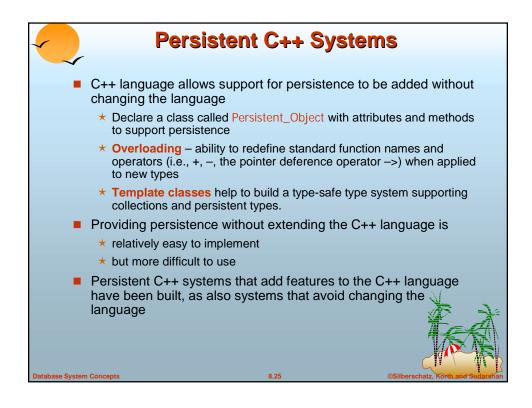


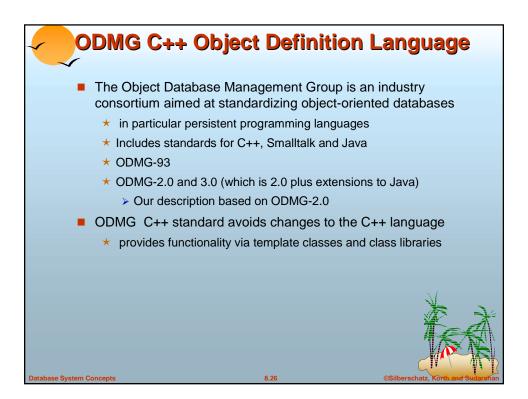


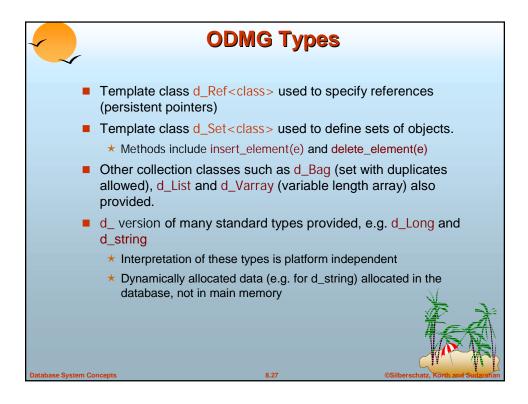












ODMG C++ ODL: Example		
class Branch	: public d_Object {	
public:	: public d_Object {	
d_String d_String };]i
private:	: public d_Object { balance;	
_ 0	number;	
int	_Ref <customer>> owners; find_balance(); undata_balance(int_data);</customer>	the ac
int };	update_balance(int delta);	
Database System Concepts	8.28	©Silberschatz, Korth and Sudarshan

