



























	ealing With Deadlock adlock detection & recovery	
•	What are some problems with the banker's algorithm? > Very slow O(n <sup>2</sup> m) > Too slow to run on every allocation. What else can we do?	
•	Deadlock prevention and avoidance: > Develop and use resource allocation mechanisms and protocols that prohibit deadlock	
•	Deadlock detection and recovery: > Let the system deadlock and <i>then</i> deal with it Detect that a set of processes are deadlocked Recover from the deadlock	