ITEM 14: Be Careful about copying behaviour in resource managing classes. Dince culto pto & should pto are generally unappropriate as resource hundlets que may nied to create your over resource managing classes Eg " clars book which acquire nuter Class wich & explicit had ( Autex \* pm): mutexpst(pm) umloch (mutexptr); priverte nutex & puter Pt; hock my (lm); 11 lock m Il wheet Should happen ! Cofey m/h ma) every uncopyable as the

3 Cokynig undelynig resource. lopging a resource managing object freeforms a deep copy. When a string object is copied , a the memory it points to. ( Frankler ownership of underlying resource Request Resource Acquisition is Initializate (RAII) refels To make suce only one RAII object to a haw resource I that when the RAII obsject is copied, ownership of resource is transferred from Ocopied Object to the copying object so unless compiler generated version of copy clor & topy Vassignment operator nied I do what you endent 9 you will need to write them