-grouph vertus node member methods: const Vertus (perator = (const Vertus); bool operator < (vertupol ms); unat do bool operator > (vertupol ms); these do? these do? need to longare way need other later Vertus -"Less tran " in this context means whather one vertige is closer than some other Vertero — our overridden simantiis Lepend on Erclickan distance between nodes



at bottom of graph.cpp: 1 specializations tendate struct Vertus < Point so >; tendate outream & operator << (outreem & s, coust Vertupo (Point or) & rhs); tendate class Graph < Point to >; tendate struct Vertus < Tangent Plane & >; tendate outreem & operator << (outreem & s Const Vertupo (Tangent Plane do s); tendate class Graph < Tangent Plane to >; furfate class Graph < Tangent Plane to >; Tuesday, October 17, 2006 3:22 PM





Tuesday, October 17, 2006 3:22 PM

Tuesday, October 17, 2006 3:22 PM

- Prim'r alg: