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positions/orb of GAMIT is results • GLOBK used parameters f combination	GAMIT is to generate its for one day of data to produced minimum d in many ways with o from basic position re- of results from differe DORIS); generalized ition	a. Basic aim n constrained derived sults; ent systems
04/30/03	12.540 Lec 20	29

Summary	
<ul> <li>Overview of types of information needed for sub-millimeter GPS processing.</li> <li>Examined one of the main GPS processing program suites: GAMIT/GLOBK</li> <li>Full GAMIT/GLOBK tutorial available at: <u>http://bowie.mit.edu/~tah/IndianGPSCourse/</u></li> </ul>	
04/30/03 12.540 Lec 20	30