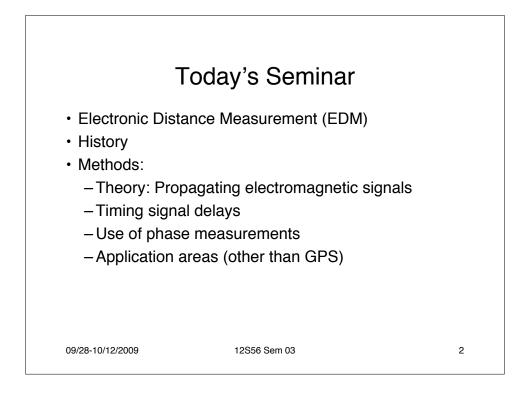
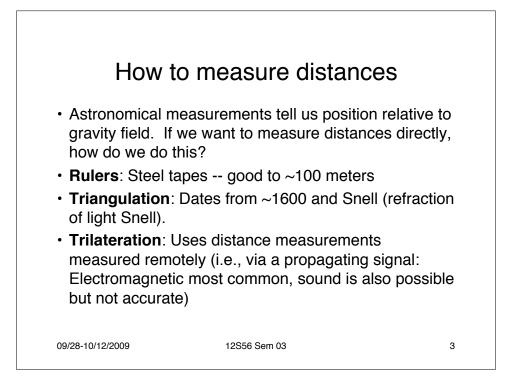
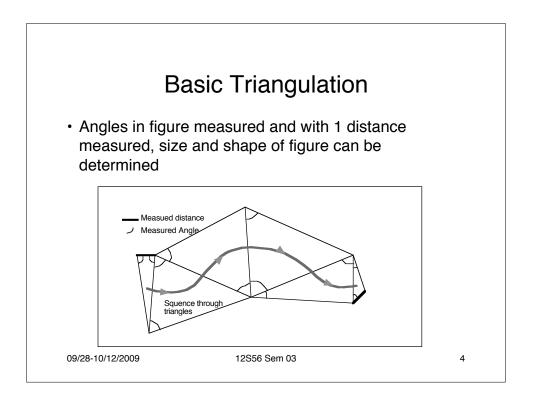
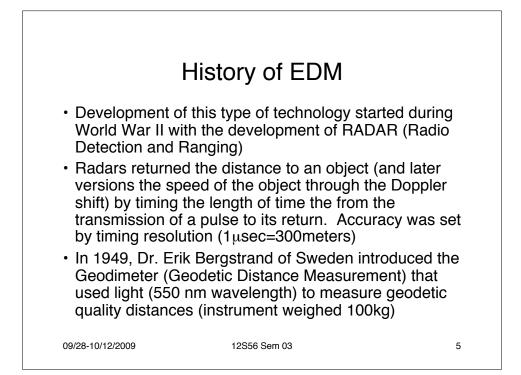
## 12S56 GPS

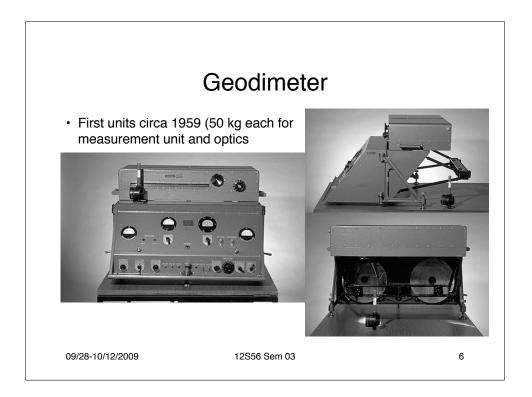
Thomas Herring (<u>tah@mit.edu</u>), MW 11:00-12:30 Room 54-322 <u>http://geoweb.mit.edu/~tah/12S56</u>

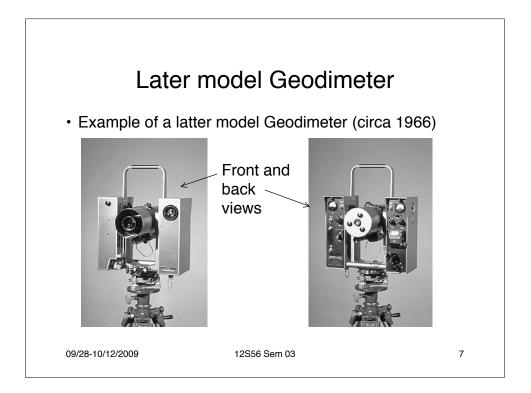


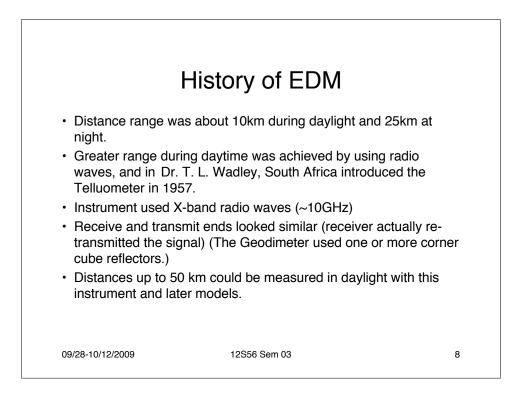


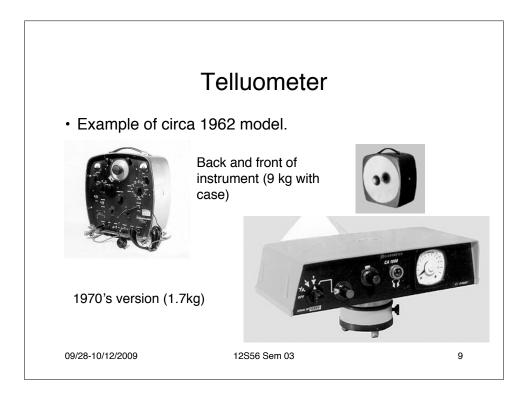


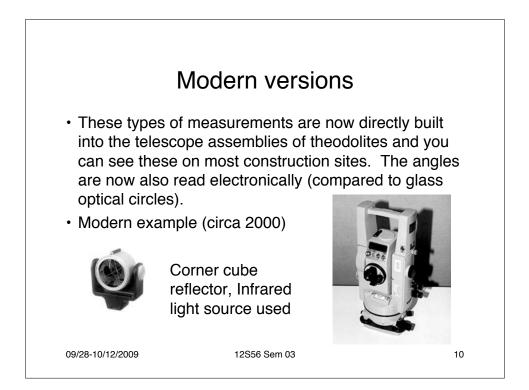


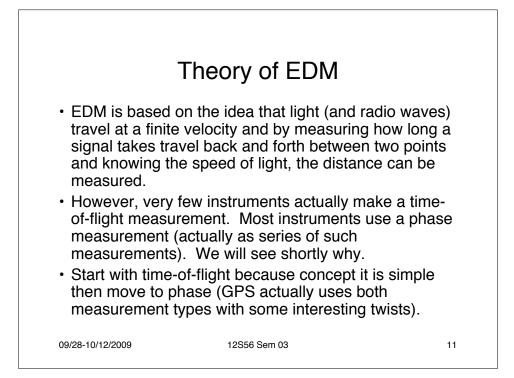


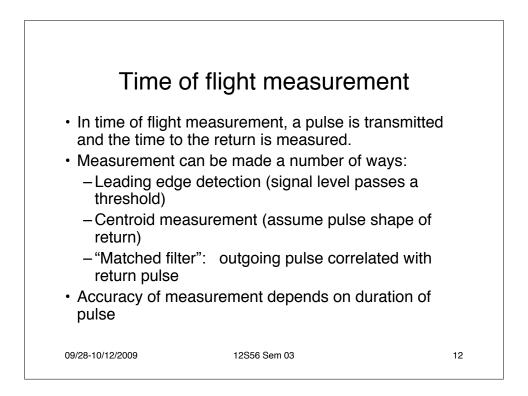


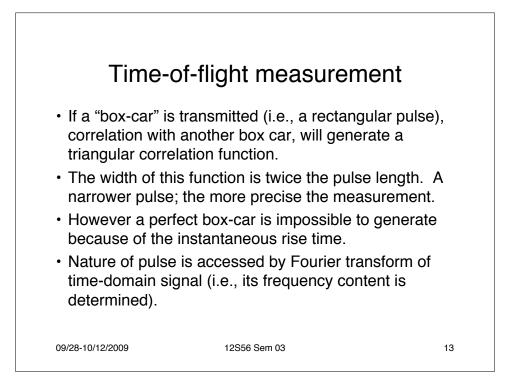


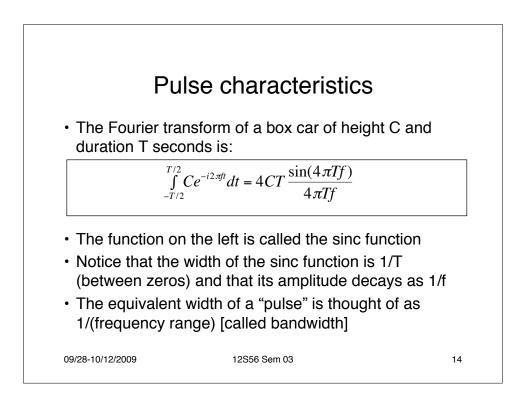


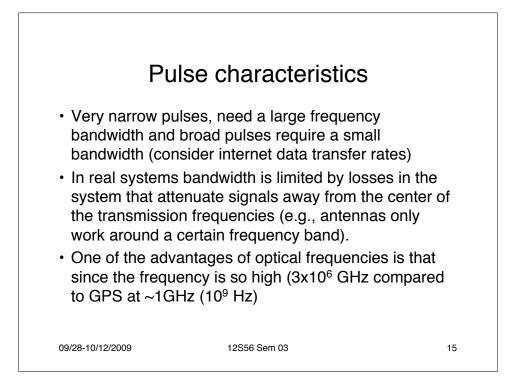


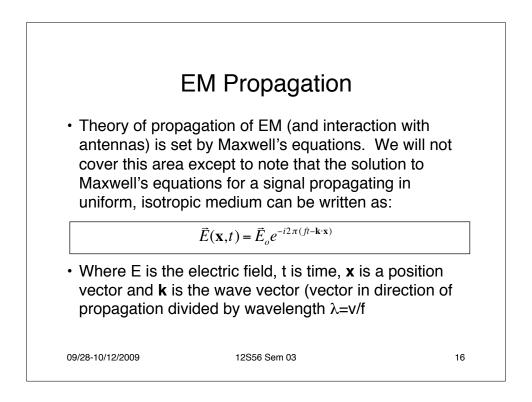


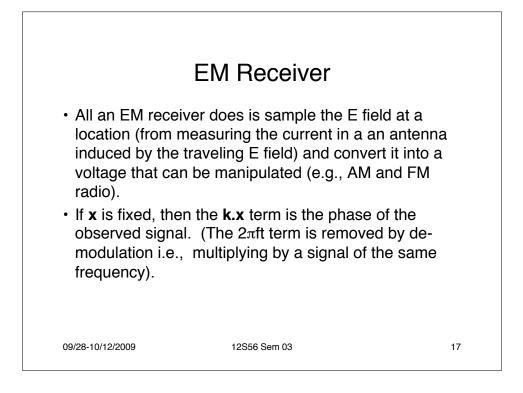


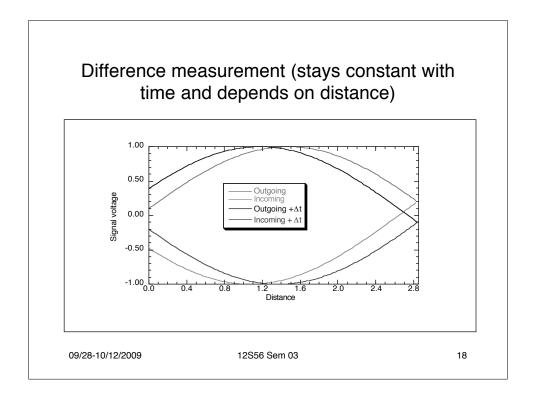


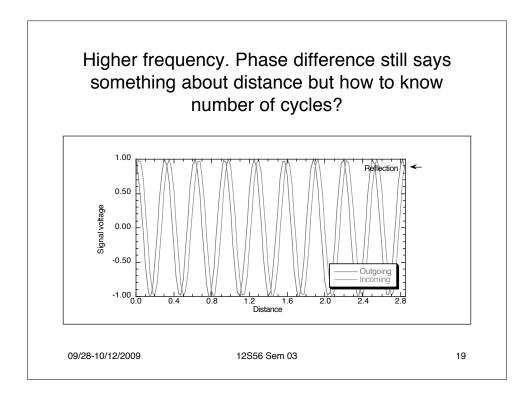


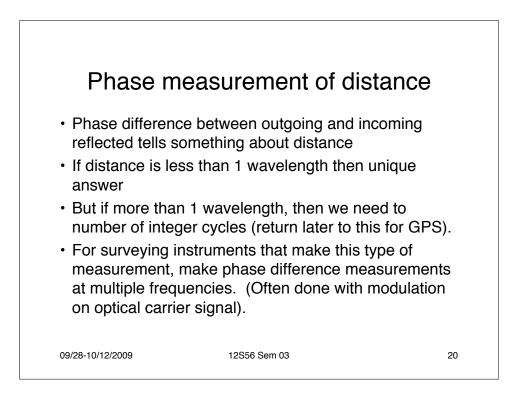


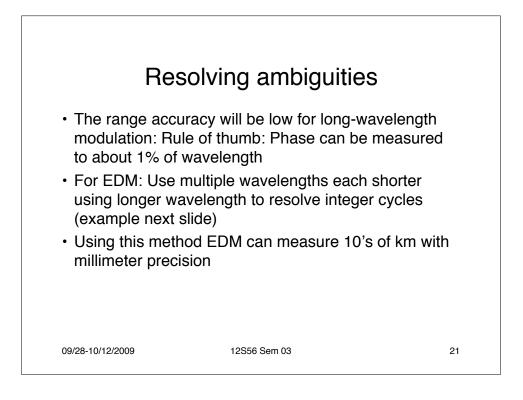












Ambiguity example					
kn 0.{	n using wav 5 m	•	20 km, 1 ki	e distances to n, 200 m, 10 n	
	Wavelength	Cycles	Resolved	Distance	
	20 km	0.59	0.59	11800	
	1 km	0.79	11.79	11790	
	200 m	0.93	58.93	11786	
	10 m	0.54	1178.54	11785.4	
	0.5m	0.70	23570.70	11785.350	
09/28-10/12/2009 12S56 Sem 03				1	22

