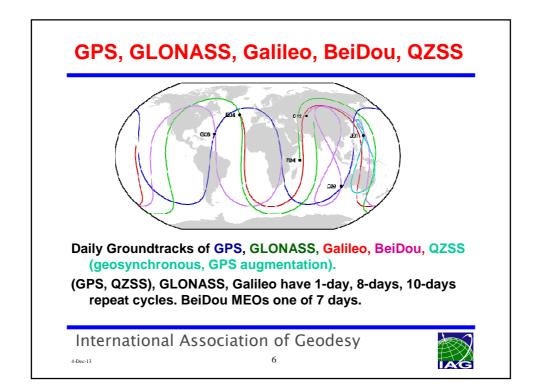
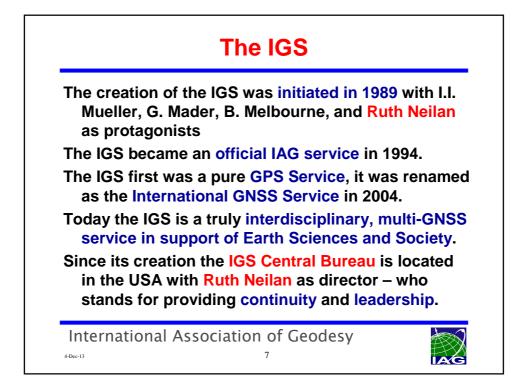
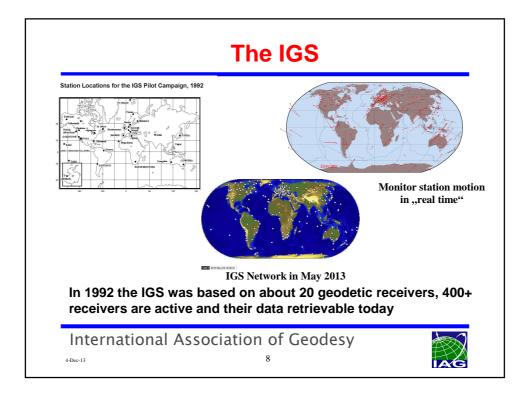
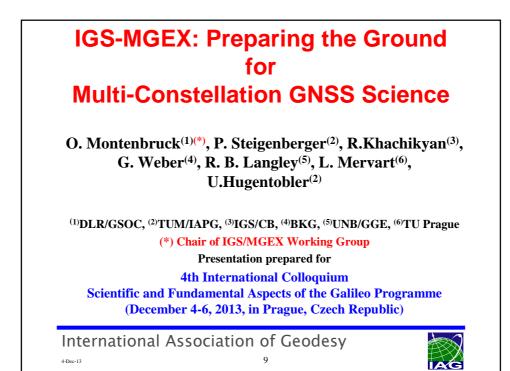


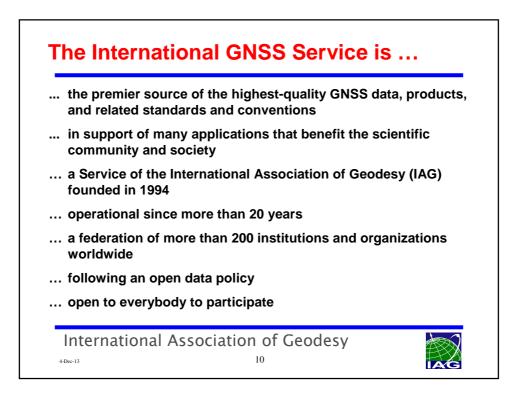
System	Revolution Period	Inclination	# Orbital Planes	
GPS	11 ^h 58 ^m	55 deg	6 3 3 3 3	
GLONASS	11 ^h 16 ^m	65 deg		
Galileo	14 ^h 05 ^m	55 deg		
BeiDou	12 ^h 53 ^m	55 deg		
QZSS	23 ^h 56 ^m	43 deg		

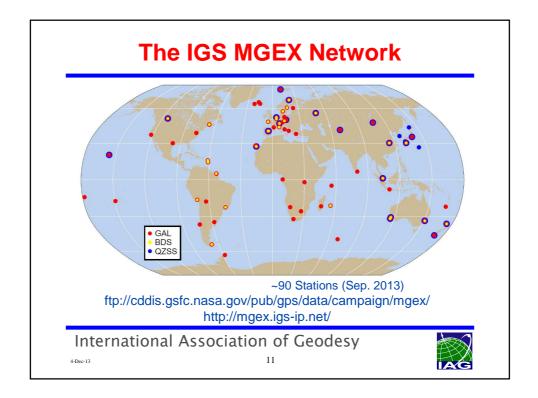




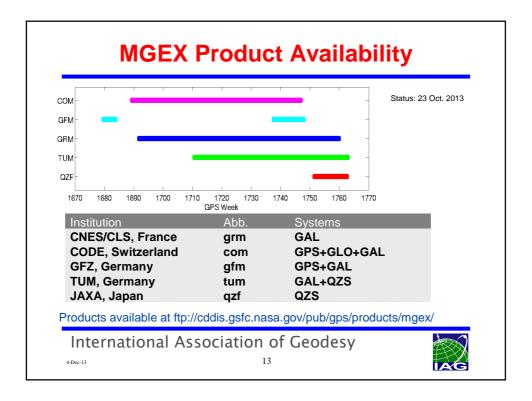


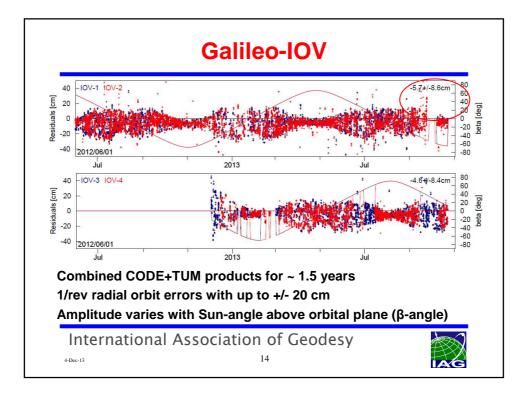


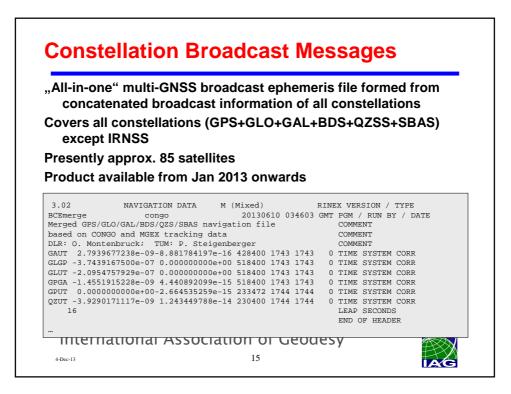


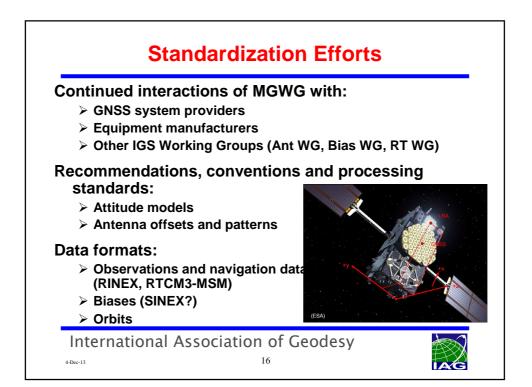




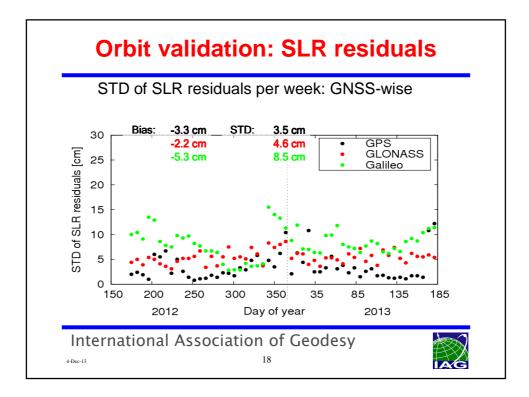


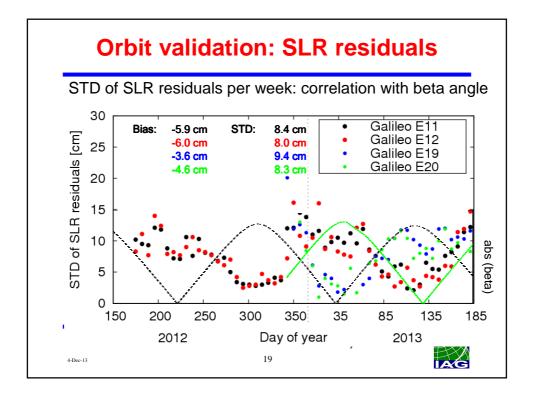












PP	P, kir	1em:	atic	mor		<u> </u>	- 84)
	•						,
From (Dach	. ,		ce to CC	DDE MO	SEX net	work solu	ution
threshold 1			000 0				
	GPS+0	alileo,	GPS, G	iPS (4 S	SVs), Ga		
Station	North [mm]		East [mm]		Up [mm]		
	mean	STD	mean	STD	mean	STD	
OUS2	3.0	33.0	-7.8	38.1	210.1	112.1	
	2.5	38.6		47.7		119.9	
	-3132.4	2907.3	-3959.6	3819.2	5066.5	3375.5	
	-104.6	1756.6	572.3	1036.7	-191.3	2251.3	
RIO2	8.0	36.8	8.2	39.4	181.5	141.6	
	7.8	43.9	12.2	47.5	185.7	149.0	
	357.8	2034.4	63.0	901.1	557.2	4917.5	
	-223.0	1283.7	-18.9	516.1	-549.8	1539.8	
TASH	1.5	19.4	0.9	26.6	112.1	92.8	
	1.1	21.6	-2.2	29.6	114.2	95.0	
	2225.0	2677.2	-2679.8	3040.4	5133.4	3545.8	
	-326.2	1229.5		741.1		1393.7	
ZIM3	3.0	12.5	3.5	16.5	30.0	54.2	
	3.3	13.2	1.0	17.0	30.3	55.1	
	265.0	2331.1		1634.5	-1129.9	4364.2	
•	-112.2	690.3	13.8	369.2		944.6	=
4-Dec-13				20			IAG

