



•	erps signal stanuturos.
	-> Fach eps satellète transmets a
	number of Scanals.
	-> Bandwedth allocated for L1=24 MH
	Lo - 22MHZ. G. C 28 MHZ.
	· GLONASS fundamental frêduency is S.OM H.Z.
4	Receivers :
	3-class of exps receivers
	1. geodetic class
	2. Mapping grade 3. Mavigation
My Day 10 - The	effs surving Techniques.
	rostatic.
*	a. Rapid Static   Fast Static
	3. stop and go.
PTAISS H2	A. Kinematic.
· · · · · · · · · · · · · · · · · · ·	Precise point positioning:
	Automatic precise positioning
	Service (APPS).
0	Open sources of DEM's
	-> Fused l'Assimilated DEM'S
	1. MERST
	2. Earth Env 90m
Section Control of the Control of th	

JAY PRAKASH

/ Date
National Régional 1. Cartosat - 1 (30m)
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9. EU - DEM (30m)
ejlobal :-
1- ETOPO-1/2
2. SRTM (90130m)
3. ALOS PrESM (30m)
A. ALOS PALSAR (12.50)
S. ASTER DEM (30m)