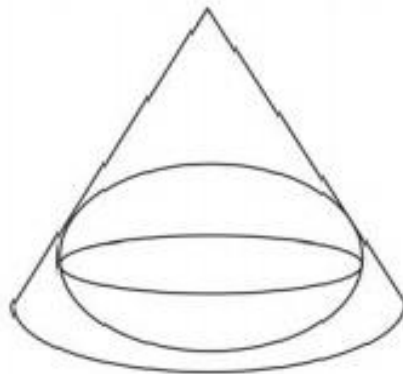
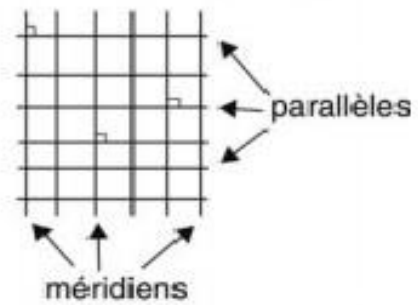
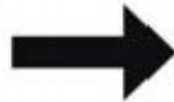
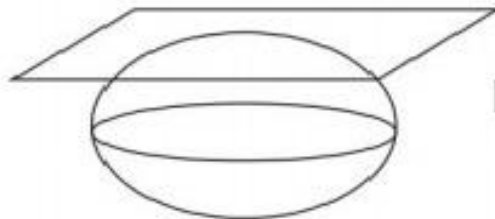
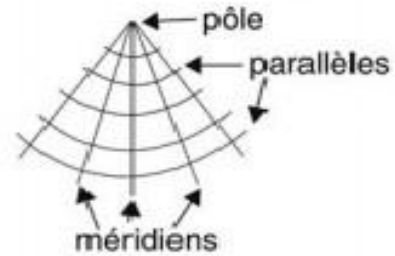


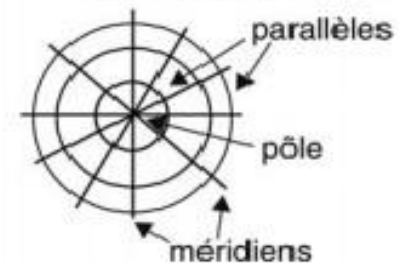
canevas cylindrique

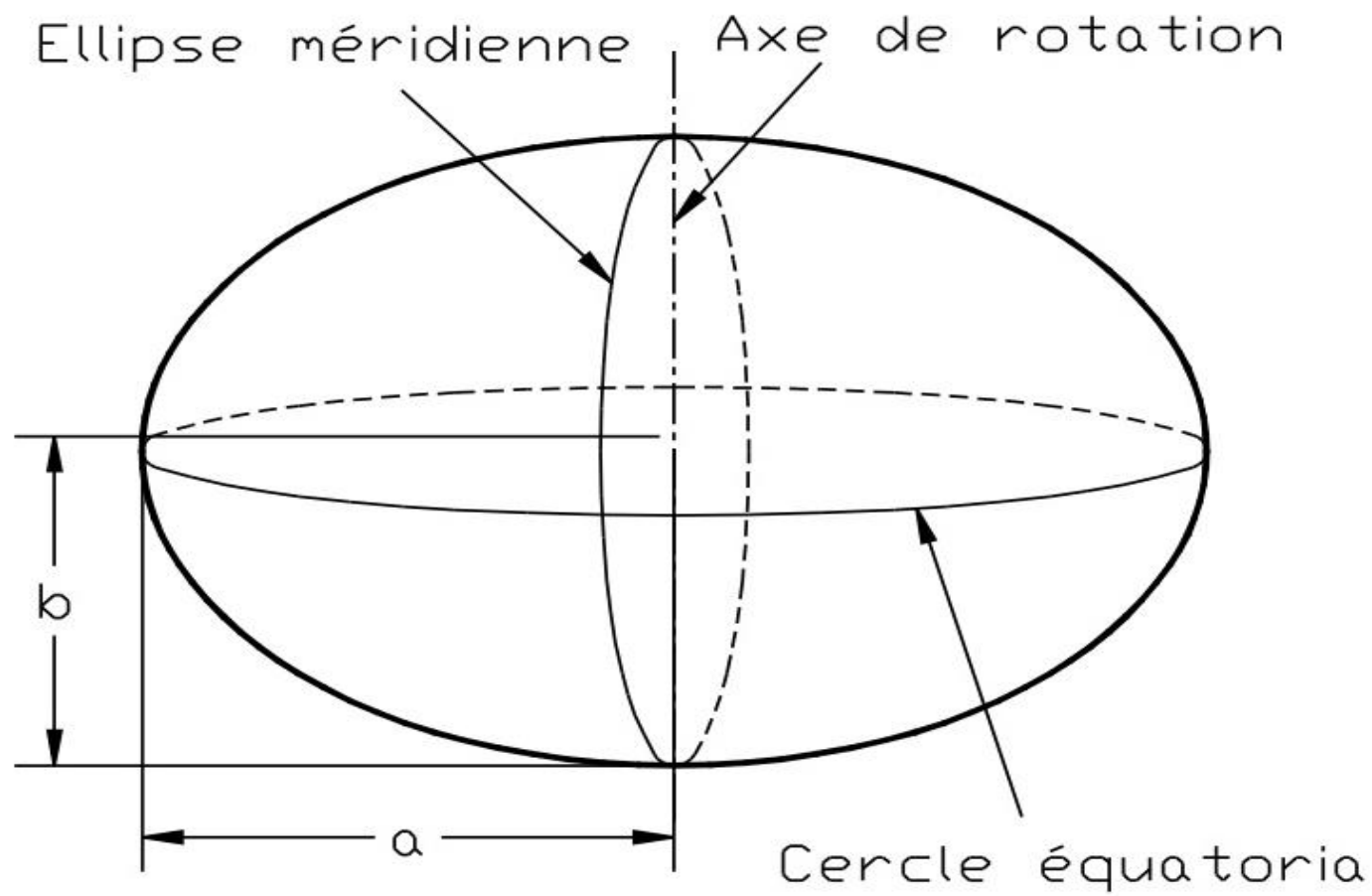


canevas conique

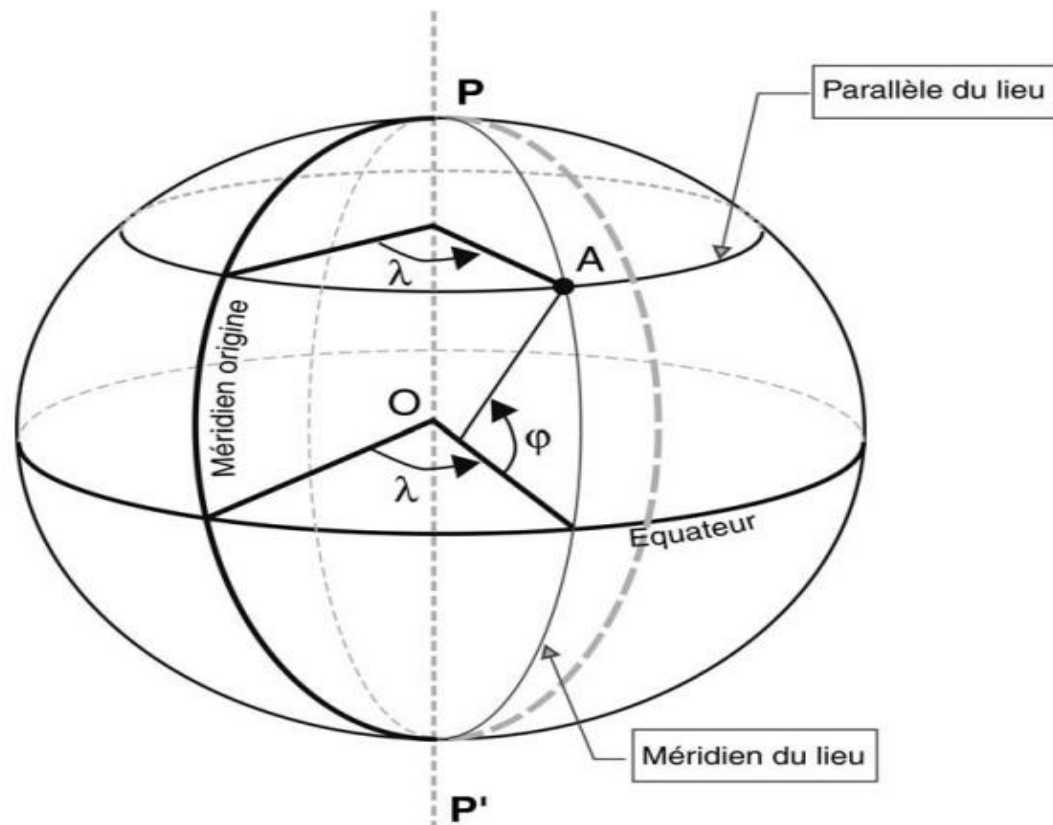


canevas azimutal









Ellipsoïde	$\frac{1}{2}$ grand axe a (m) $\frac{1}{2}$ petit axe b (m)	Excentricité e $1/\text{aplat. } 1/f$	Syst. géodésique Point fondamental	Projection Méridien origine
Clarke 1880	6 378 249,200 6 356 515,000	0,082 483 256 763 293,466 021 3	NTF Panthéon	Lambert Paris
Hayford 1909	6 378 388,000 6 356 911,946	0,081 991 890 22 297,000 000 0	ED 50 Potsdam	UTM Greenwich
GRS 1980	6 378 137,000 6 356 752,300	0,081 819 218 06 298,257 025	International	
IAGRS 1980	6 378 137,000 6 356 752,314	0,081 819 191 31 298,257 222 101	WGS 84	