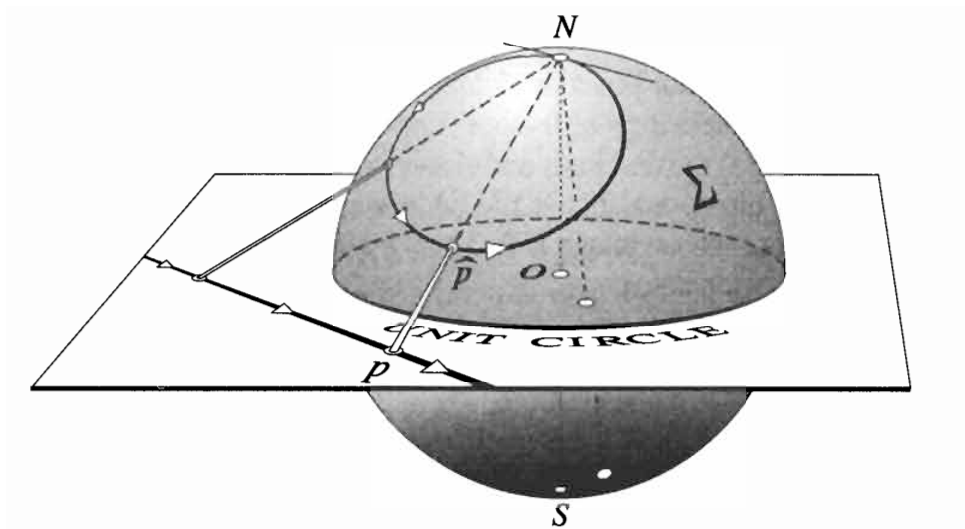
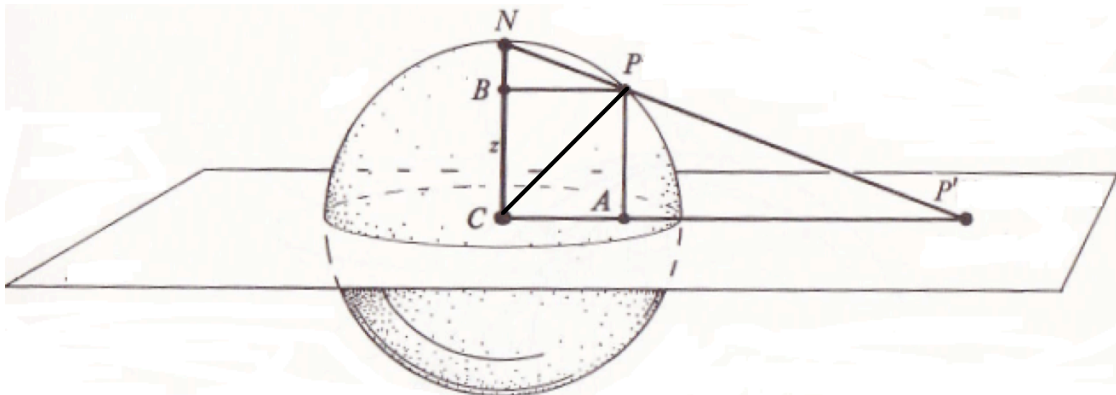


2.3. La sfera di Riemann. Da Needham



Da Penrose e Rindler:



$$z = \frac{X + iY}{1 - Z}$$

$$X = \sin \theta \cos \phi, \quad Y = \sin \theta \sin \phi, \quad Z = \cos \theta$$

$$z = e^{i\phi} \cot \frac{\theta}{2}$$

