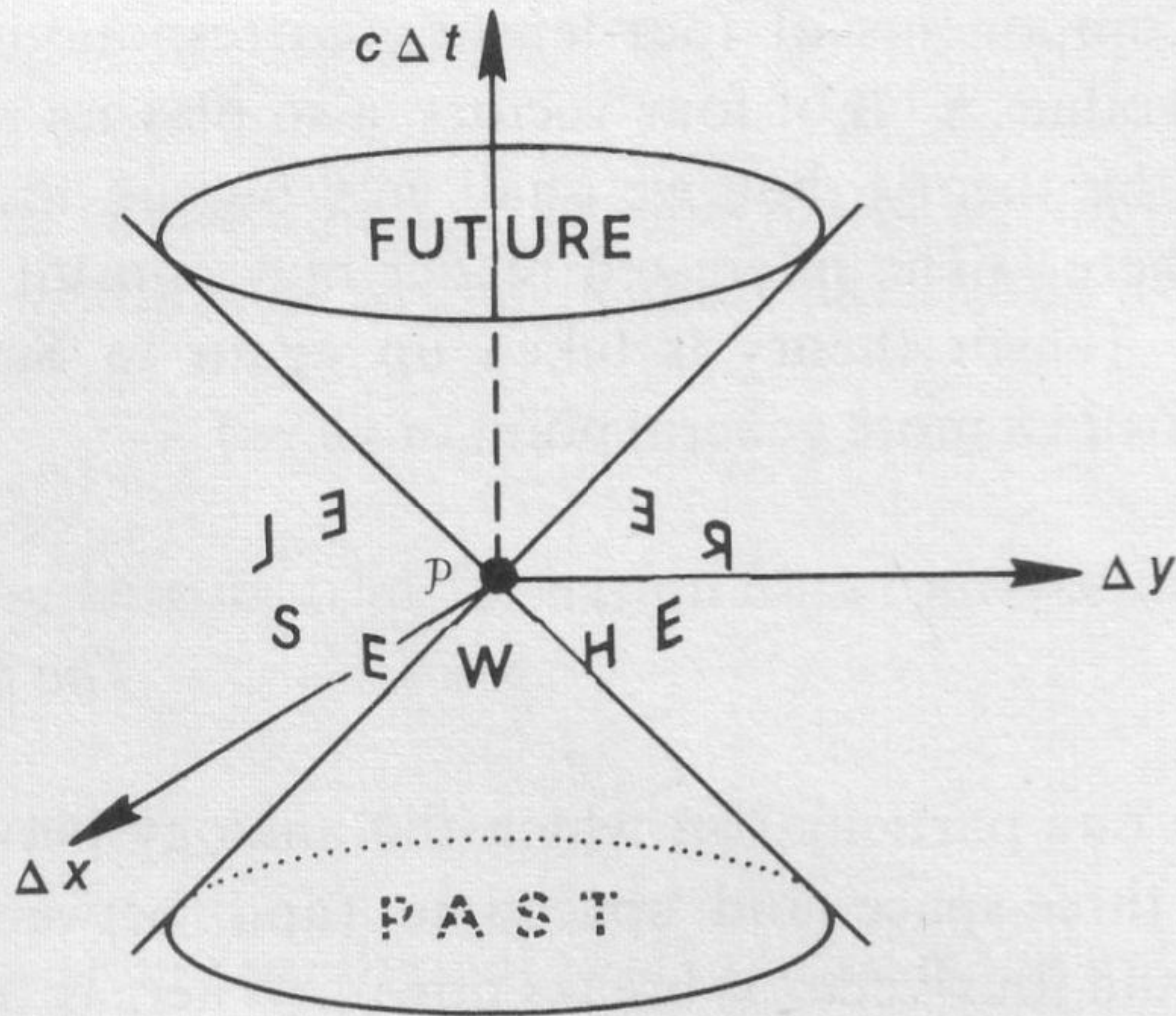
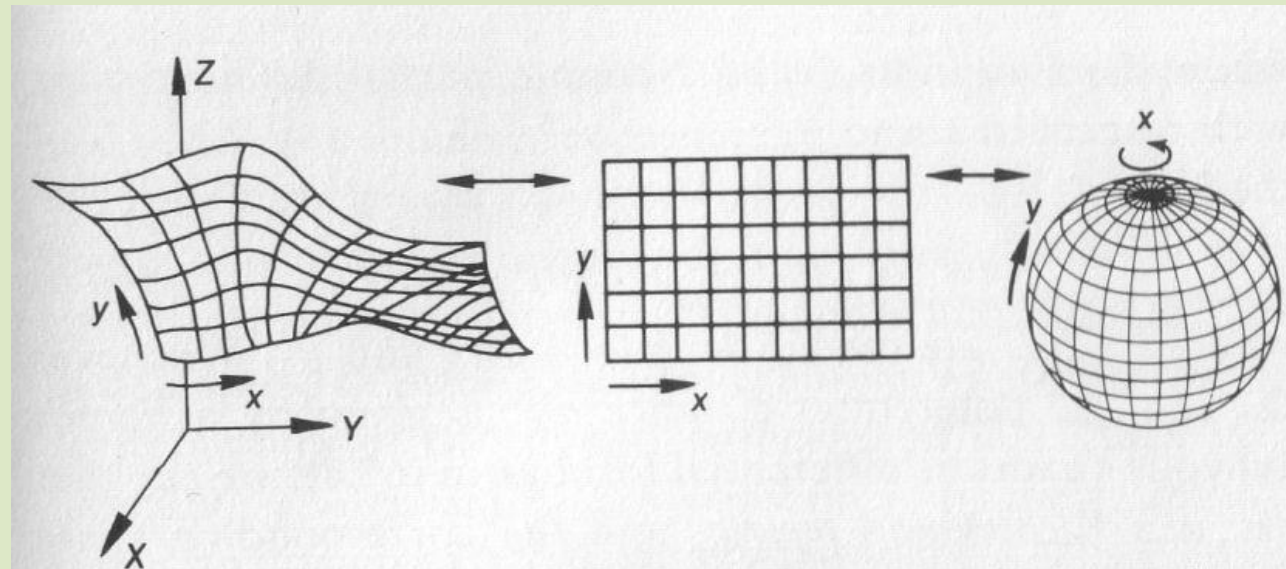
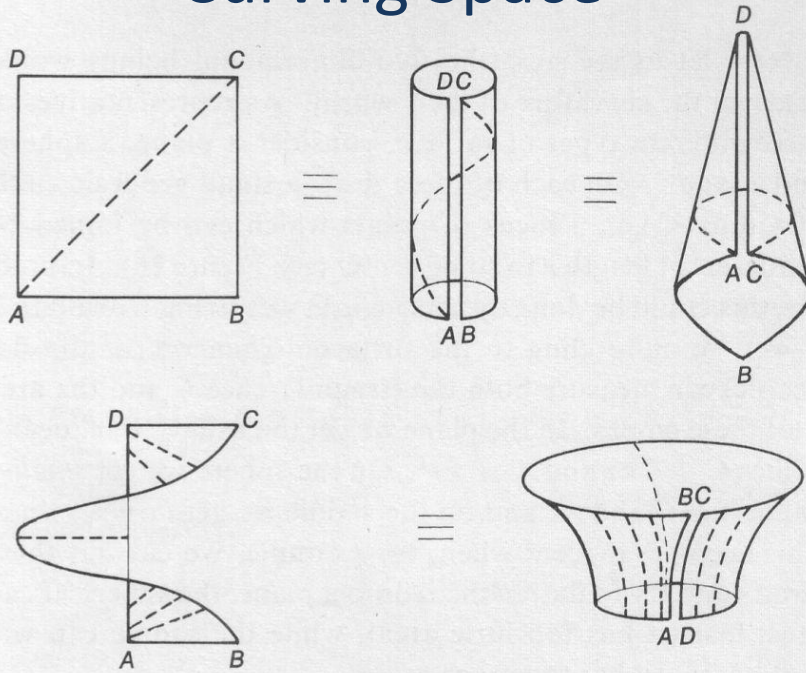


General Relativity

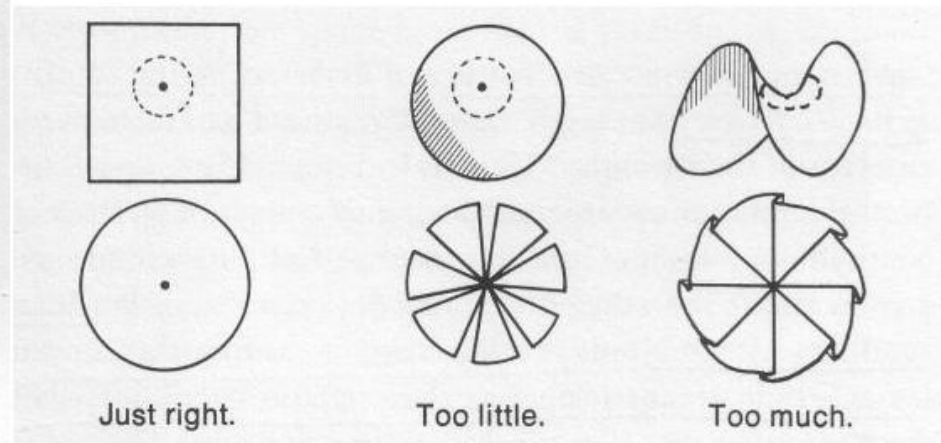
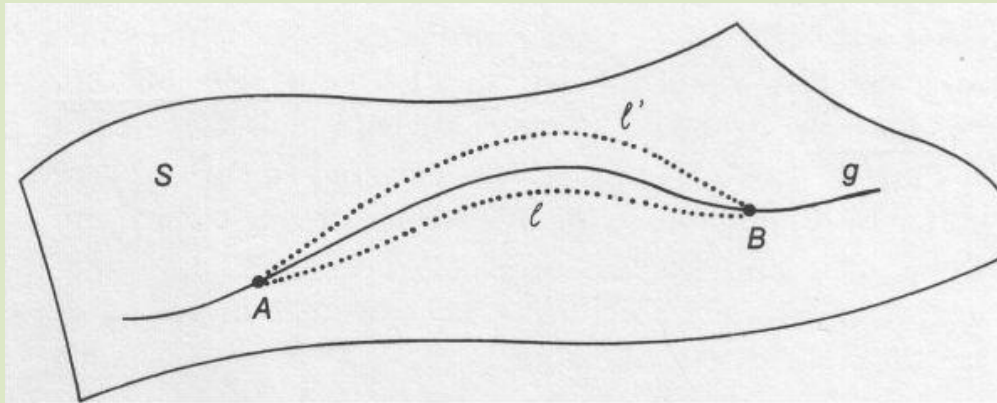
Light Cone, Simultaneity & all that



Curving Space

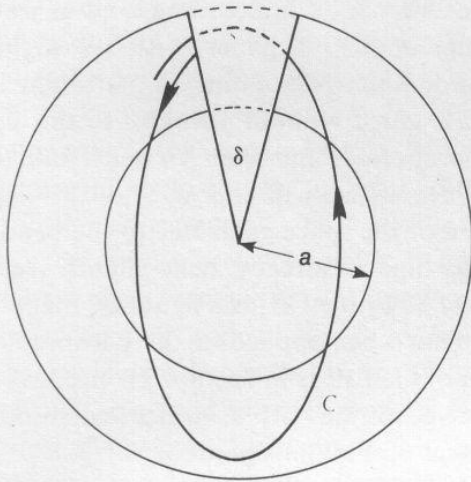


The shortest distance between A and B
is a straight line?

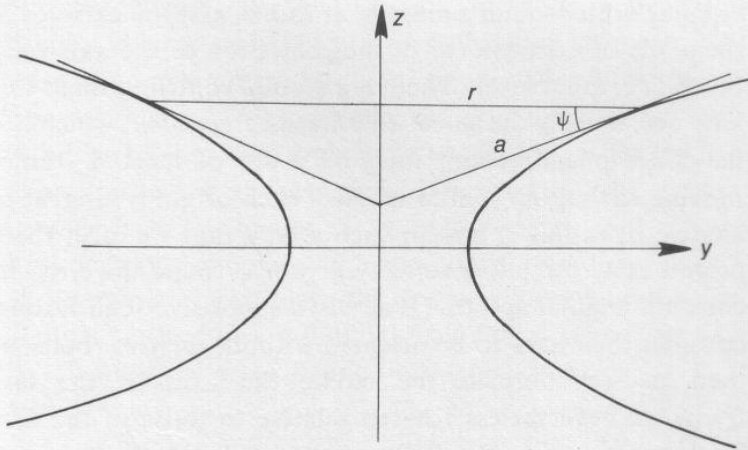


Projecting circles from various curved surfaces.

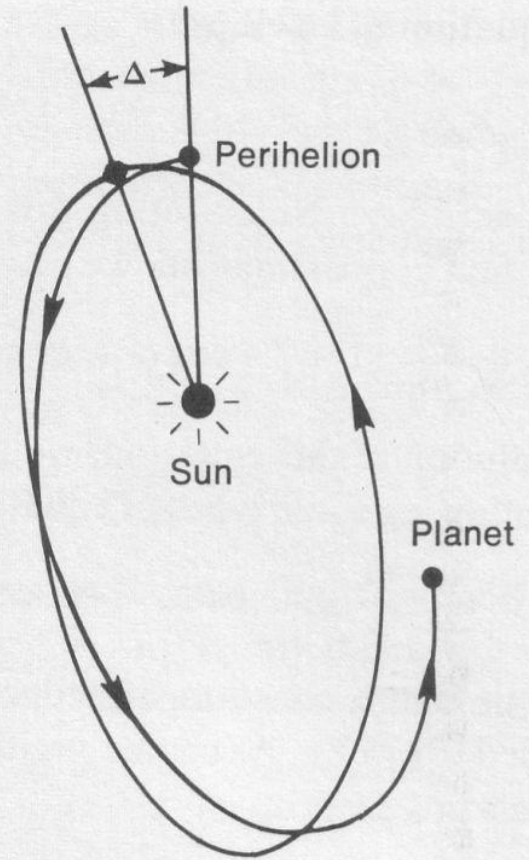
Orbits



(i)



(ii)



The planet Mercury problem.

More on orbits:

