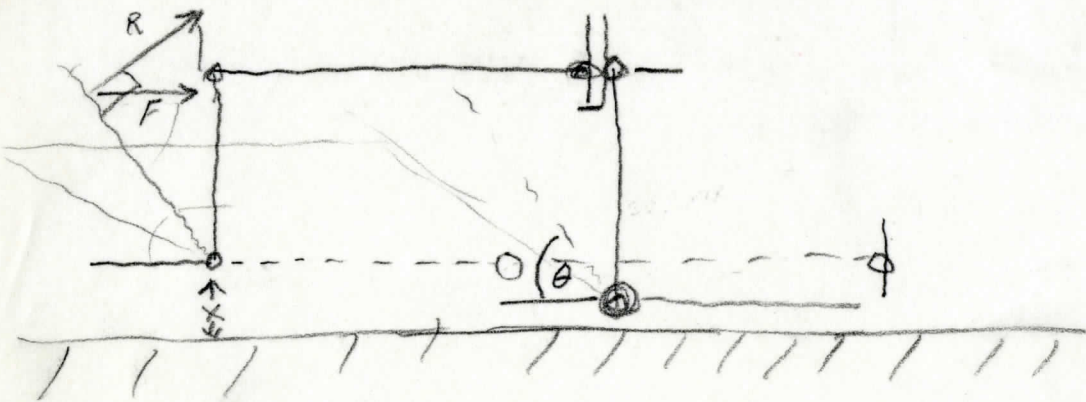


Forces + Angles Cybex Testing

27.1.75

$$\sin \theta = \frac{g}{r}$$

$$F = R \cos \theta$$



Bicycle

