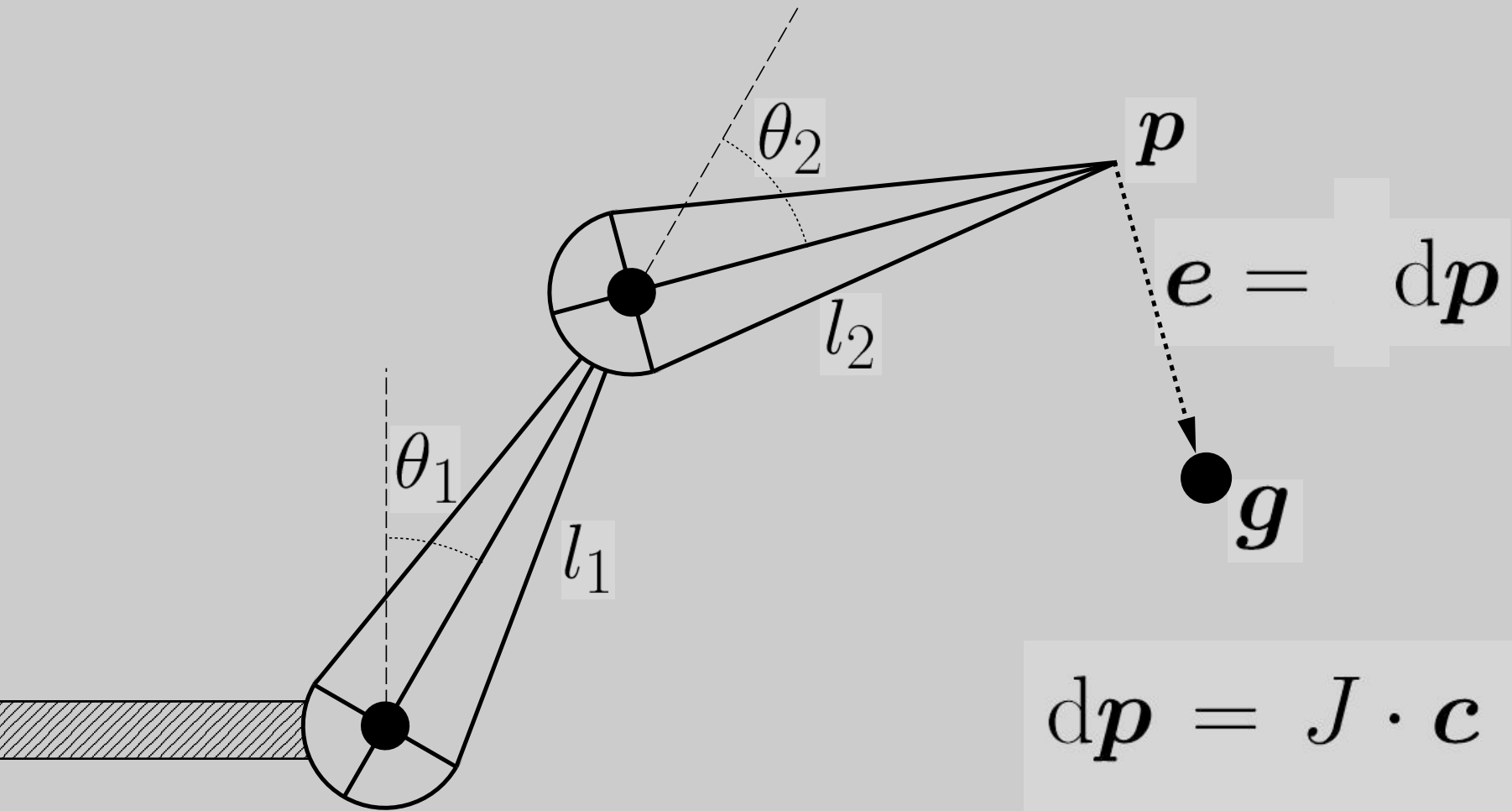


Solving for c_1 and c_2



$$dp = J \cdot c$$

$$c = J^{-1} \cdot dp$$

Is the Jacobian invertible?