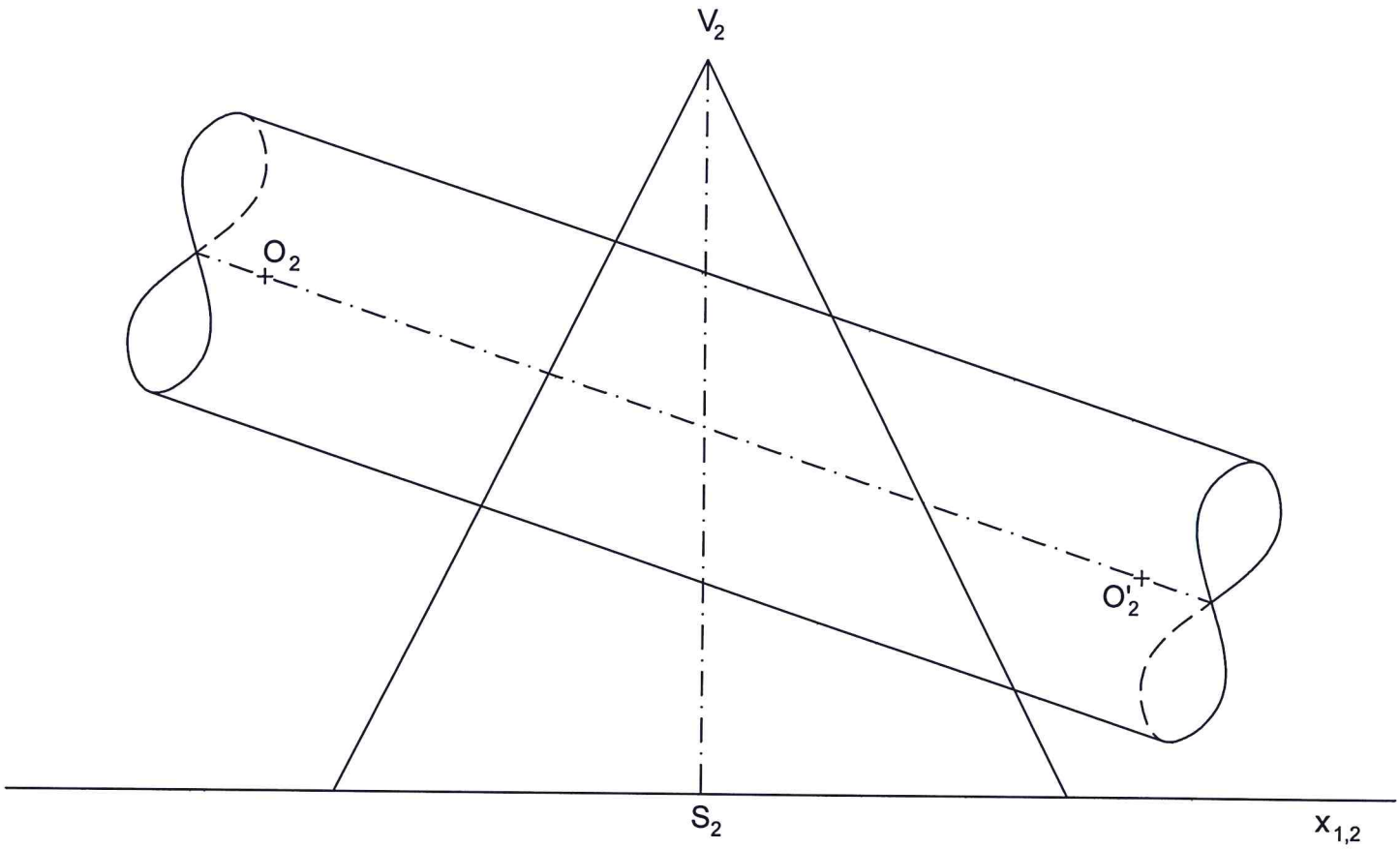
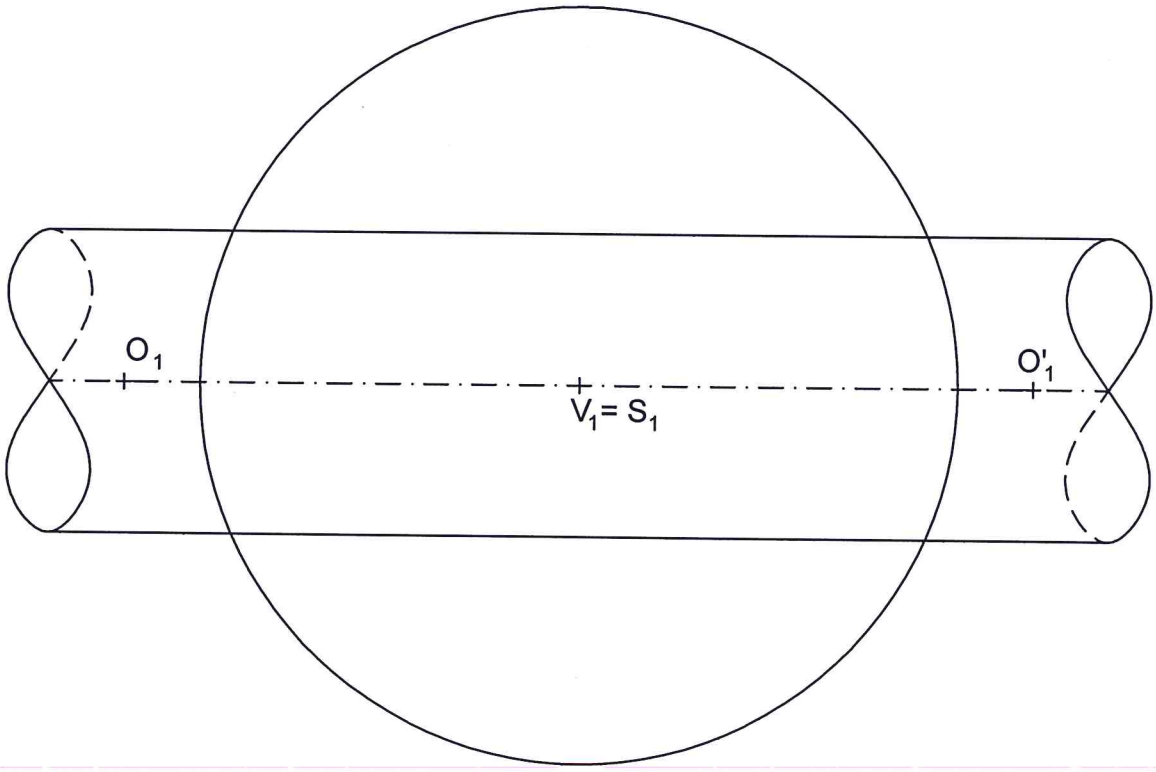
V mongeově projekci sestrojte průnik rotačního kužele (S, r, v) s rotační válcovou plochou o poloměru r, znáte-li dva body její osy.

K: S [0,60,0], r = 50, V [0,60,100]

V: r = 20, O [-60,60,70], O' [60,60,30]