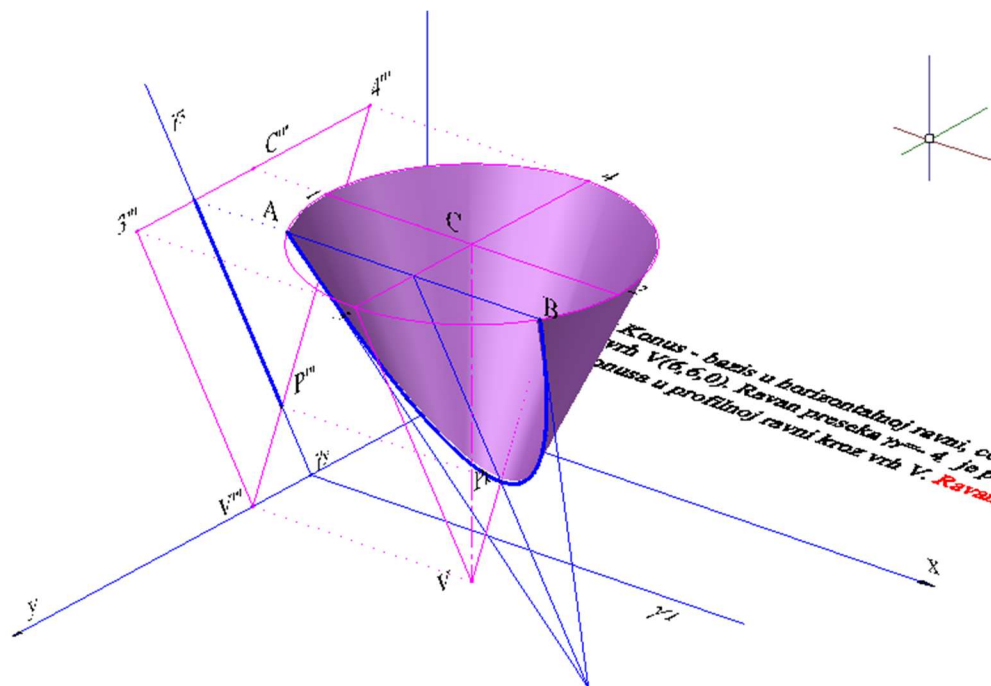
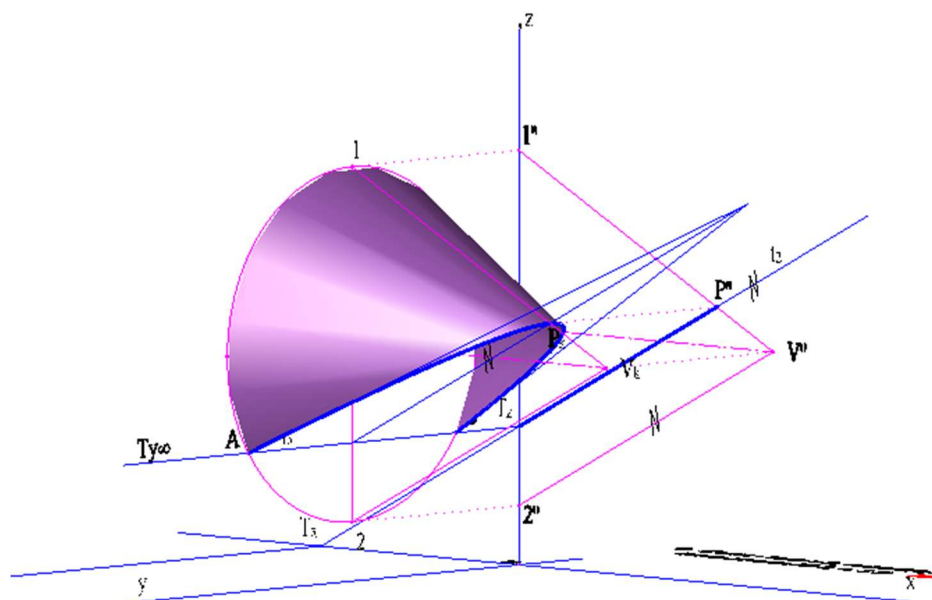


PRIMERI ZADATAKA – KONUSNI PRESECI

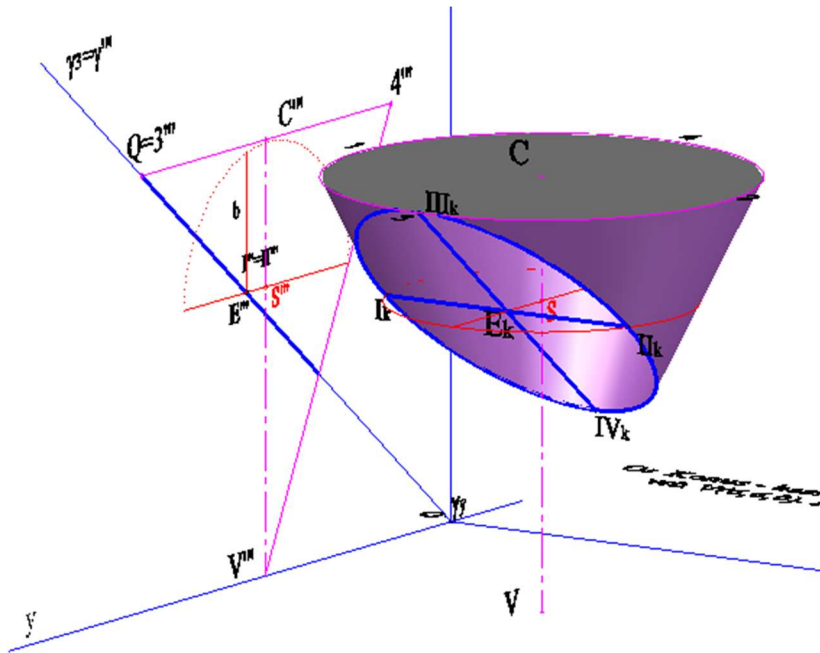
O₅ Konus - baziš u horizontalnoj ravni, centar C(6,-6,8), r=4cm, vrh V(6,6,0). Ravan preseka $\gamma_y = -4$ je paralelna prednjoj izvodnici konusa u profilnoj ravni kroz vrh V. **Ravan preseka je TREĆA ZRAČNA.**



O₃ Konus - baziš u P, centar C(0,-6,6), r=4.5cm, vrh V(9,-6,6). Ravan preseka R(-7, ∞ , 3.5). **Ravan preseka je DRUGA ZRAČNA.**



O₃ Konus - bazis u horizontalnoj ravni, centar C(6,-6,8), r=4cm, vrh V(6,-6,0). Ravan preseka sadrži x-osu i prolazi kroz tačku Q(0,-10,8).



O₄ Konus - bazis u P, centar C(0,-6,6), r=4.5cm, vrh V(9.5,-6,6)
Ravan preseka $\beta(4,-10.5,\infty)$.

