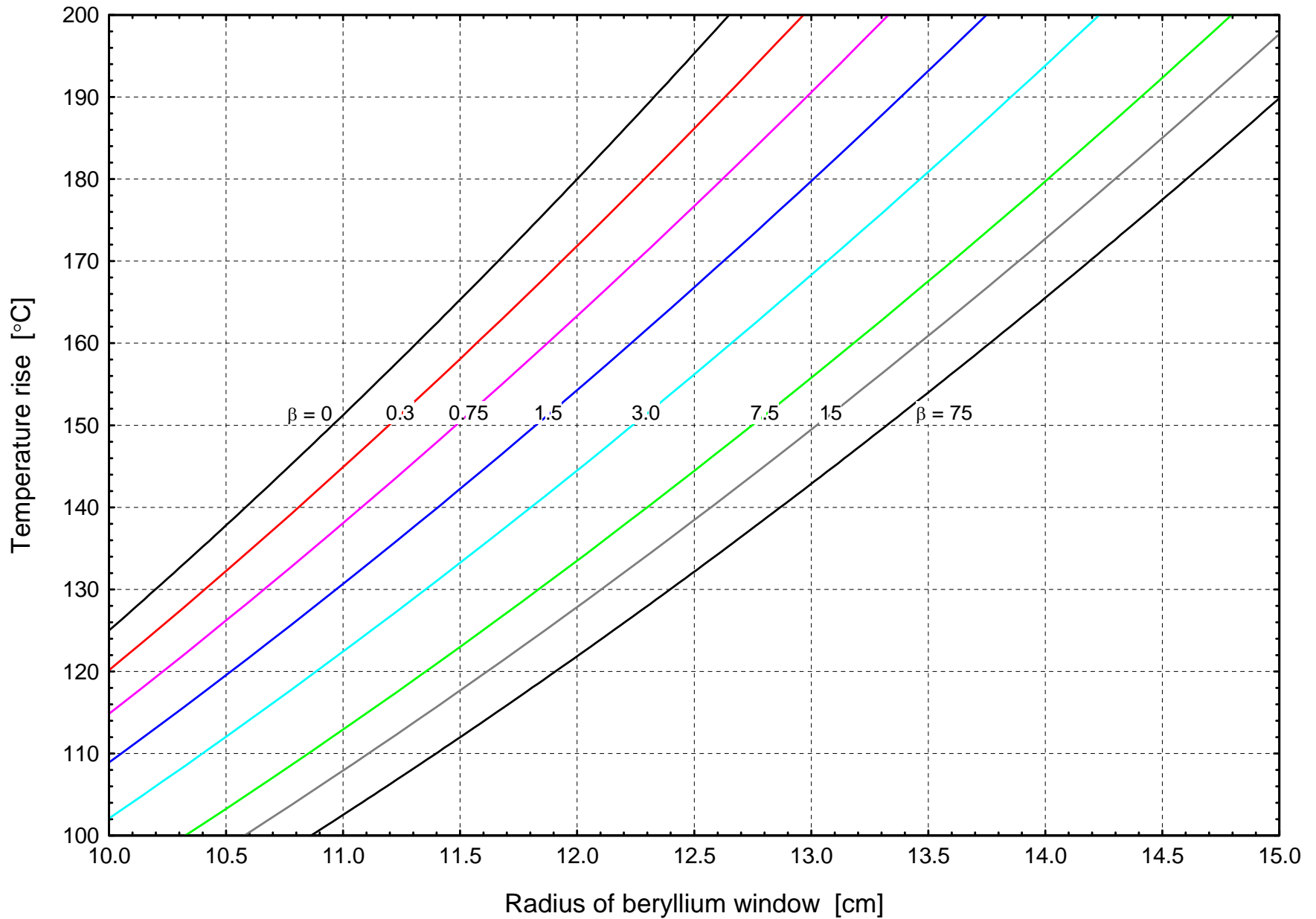


Temperature Rise at 10 W/cm^3 in Beryllium Window of Thickness $t = (1 + \beta r/15) t_0$



Temperature Rise at Center of Edge-Cooled Beryllium Window of Thickness $t = [1 + \beta (r/15)^2] t_0$

