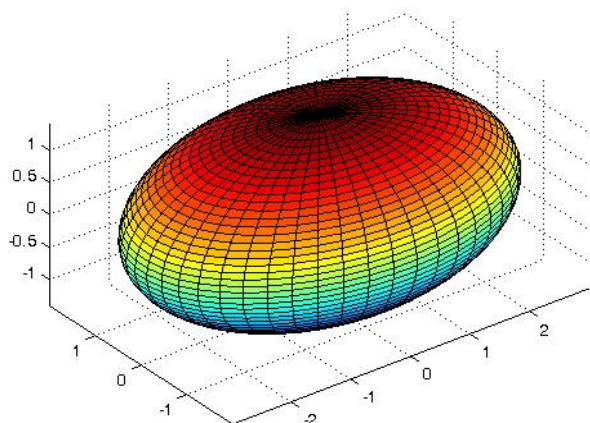
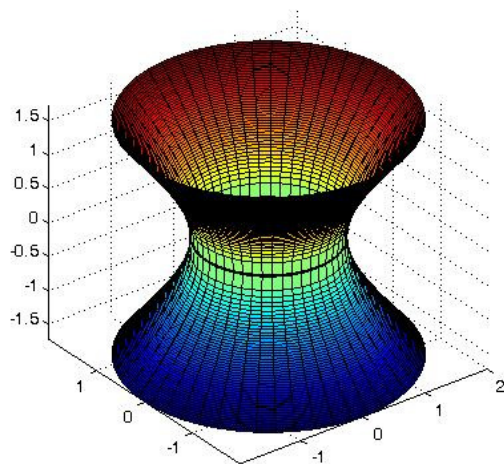


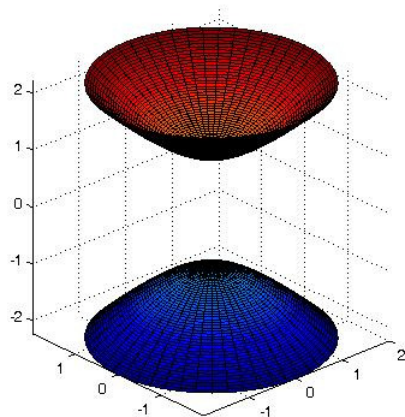
Елипсоид: $\frac{x^2}{a^2} + \frac{y^2}{b^2} + \frac{z^2}{c^2} = 1$



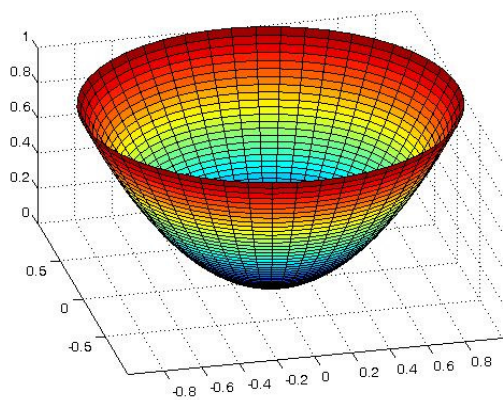
Једнограни хиперболоид: $\frac{x^2}{a^2} + \frac{y^2}{b^2} - \frac{z^2}{c^2} = 1$



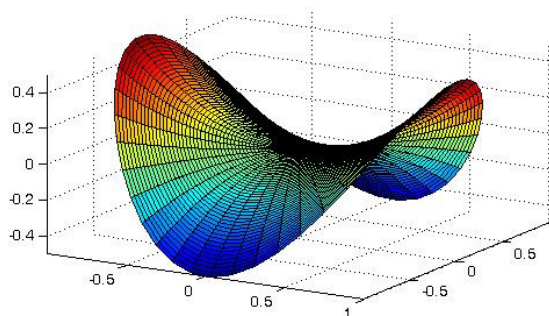
Двограни хиперболоид: $\frac{x^2}{a^2} + \frac{y^2}{b^2} - \frac{z^2}{c^2} = -1$



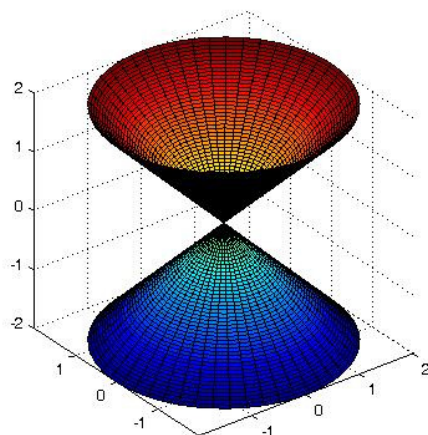
Елиптички параболоид: $\frac{x^2}{a^2} + \frac{y^2}{b^2} = z$



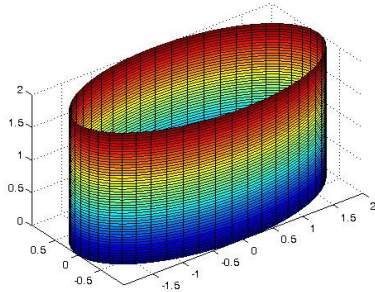
Хиперболички параболоид: $\frac{x^2}{a^2} - \frac{y^2}{b^2} = z$



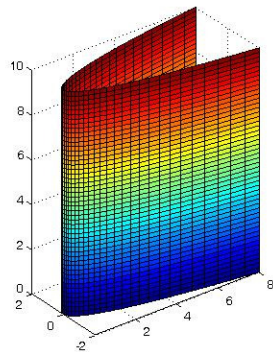
Конус: $\frac{x^2}{a^2} + \frac{y^2}{b^2} = \frac{z^2}{c^2}$



Елиптички цилиндар: $\frac{x^2}{a^2} + \frac{y^2}{b^2} = 1$



Параболички цилиндар: $y^2 = 2p x$



Хиперболички цилиндар: $\frac{x^2}{a^2} - \frac{y^2}{b^2} = 1$

