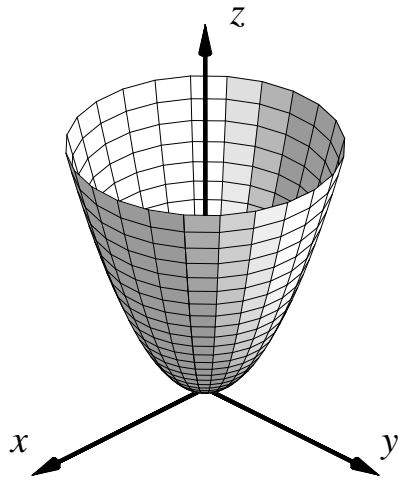
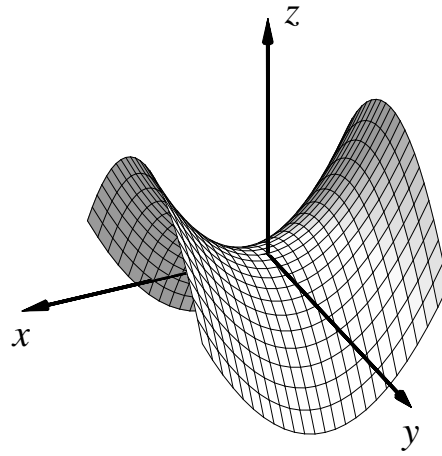


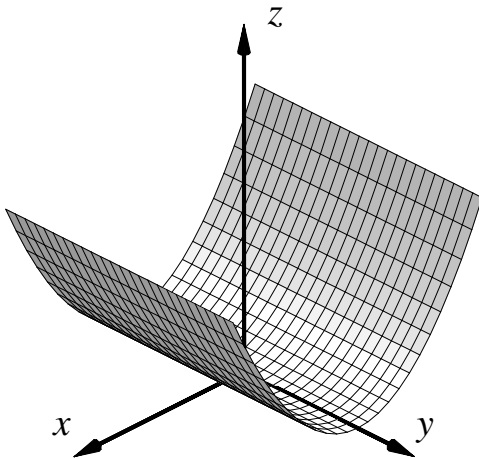
Поверхности второго порядка  
(пример вставки Марле-рисунков)  
Е. А. Максименко



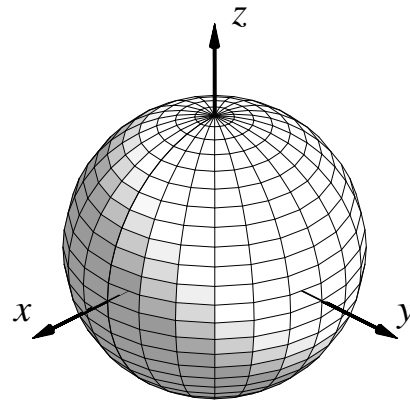
$$z = x^2 + y^2$$



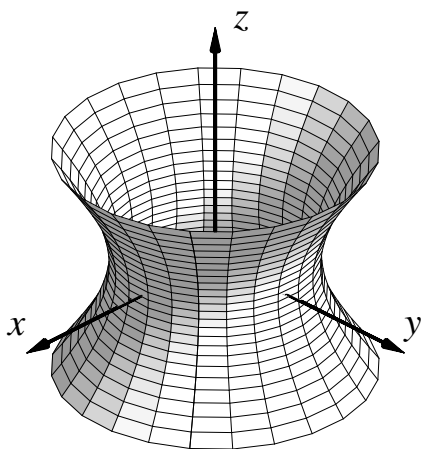
$$z = x^2 - y^2$$



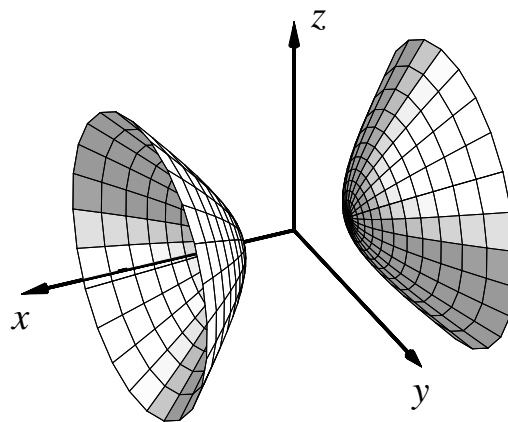
$$z = x^2$$



$$x^2 + y^2 + z^2 = 1$$



$$x^2 + y^2 - z^2 = 1$$



$$x^2 - y^2 - z^2 = 1$$