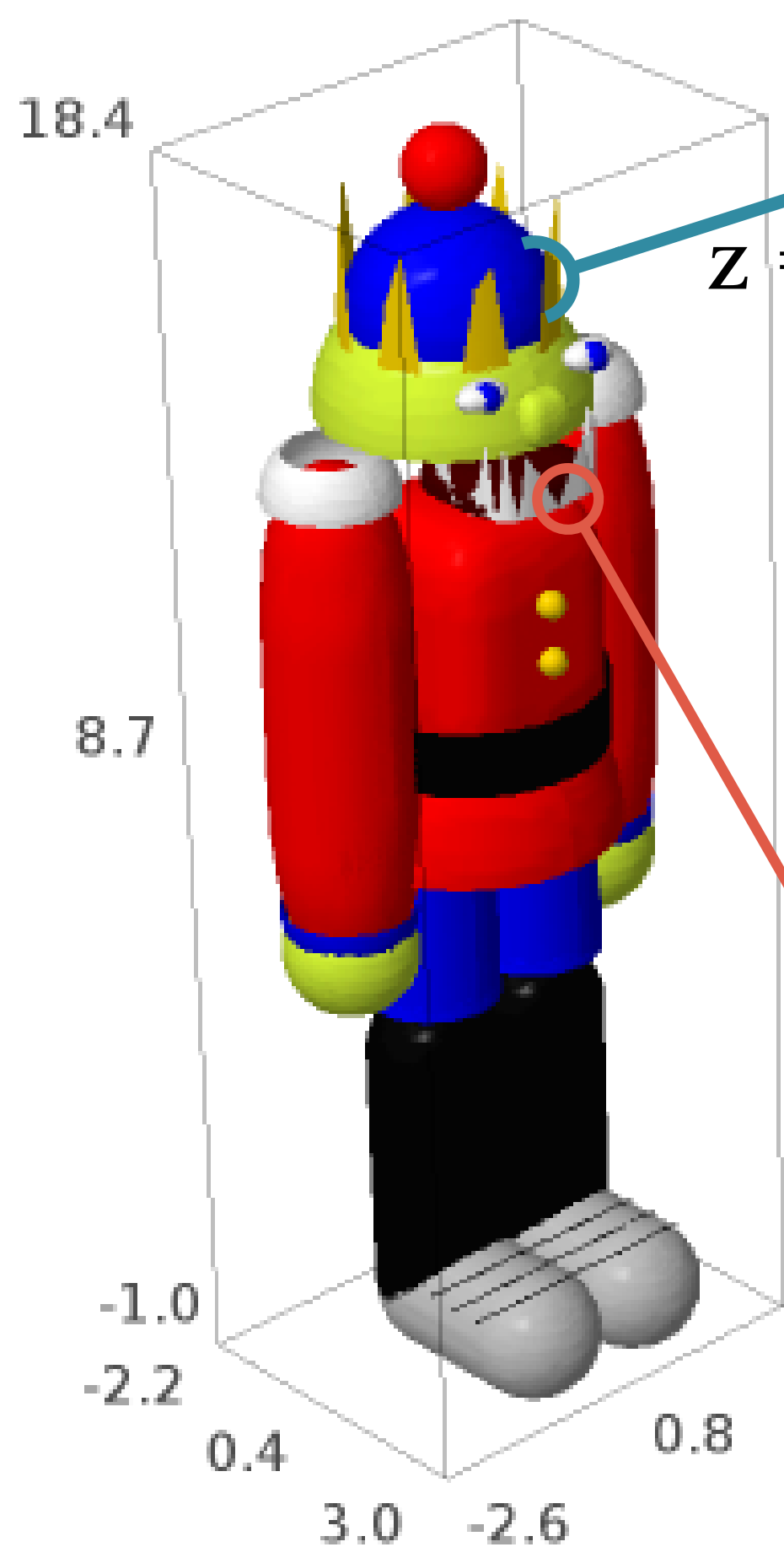


The undead Nutcracker King



Corona:

$$x = 0.8 * \cos(t)$$

$$y = 0.8 * \sin(t)$$

$$z = p * |\sin(4 * t)^5| * 1.2, p[0, 1]$$

Dientes:

$$f(\xi) = \text{sign}(\xi) * \text{sqrt}(|(\xi)|)$$

$$\Gamma(f(x), f(y), f(z))$$