1 Blah

1.1 Xpto

$$r_{1,2} = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} \tag{1.1}$$

1.1.1 Title with accents: Ãçê

In Eq. 1.1 we can see...

$$r_{1,2} = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} \tag{1.2}$$

In Eq. 1.2 we can see...

$$E(xy) = \mu_x \mu_y \tag{1.3}$$

Da Eq. 1.3 conclui-se que se