

$$A(x, y) = \left(\frac{ai + bi}{2}, ai - bi \right)$$

$$\bar{d} \mp \times \sqrt{\frac{SDd}{n}}$$

$$t = r \sqrt{\frac{n-2}{1-r^2}}$$

$$A'(x, y) = \frac{i + bi}{2}, \frac{i - bi}{\left(\frac{ai+bi}{2}\right)}$$

$$A'(x, y) = \frac{i + bi}{2}, \log_{10} \sqrt{\frac{ai + bi}{2}}$$