

Lampiran 11

UJI RELIABILITAS

Rumus K-R. 21:

$$r_{11} = \left(\frac{n}{n-1} \right) \left(1 - \frac{Mt(n-Mt)}{nS_t^2} \right)$$

$$r_{11} = \left(\frac{15}{15-1} \right) \left(1 - \frac{18,37(20-18,37)}{15 \times 68,47} \right)$$

$$= \left(\frac{15}{14} \right) \left(1 - \frac{18,37(1,63)}{1369,4} \right)$$

$$= (1,053) \left(1 - \frac{29,94}{1369,4} \right)$$

$$= (1,053)(1 - 0,022)$$

$$= (1,053)(0,978)$$

$$= 0,864(\text{Reliabilitasnya Sangat Tinggi})$$