H.: H. W. J. Johnson 100 100 200 200 25 - 200 - 200 - 100 200 200 200 $(50 - 200 \frac{9!}{200})^2 (25 - 200 \cdot \frac{32}{200} \cdot \frac{100}{200})^2$ + (41 - 200 - 91 - 100 - 200 - 200 52-200. 77 . 100 1 200-77 . 100 4 - 200 \\ \frac{32}{200} \]
200 \\ \frac{32}{200} \\ \frac{32}{20 $D - value = \int_{20,48}^{2} q(t)dt = \int_{20,48}^{2} t^{2} dt = 0,00004$ p-value 1 1 = 2,05 => ombepraen Ho