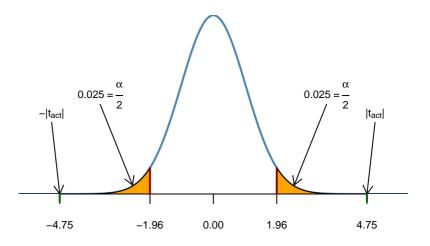Calculating the p–value of a Two–sided Test when $t^{act} = -0.47$

$-|t_{act}|$

$0.025 = \dfrac{\alpha}{2}$

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$|t_{act}|$

−4.75   −1.96   0.00   1.96   4.75

t