

Quantitative Worthiness Assessment Criteria for Sayings (QWACS)

Criteria / Rank	-2	-1	0	1	2	Weighting Function
Truth <i>Is it actually true?</i>	It's false	Obscure / partial falseness		Obscure / partial truth	It's true	$w_1 = 1 \cdot (x_1 > 0 \wedge x_2 < 0 ? 0 : 1) \dots$ $(x_1 < 0 \wedge x_3 > 0 ? 0 : 1)$
Helpfulness <i>Is it actually helpful?</i>	Leads off a cliff	Leads to a pit	Neutral	Helpful	Very Helpful	$w_2 = 1 \cdot (x_3 > 0 \wedge x_2 < 0 ? 0 : 1)$
Wit <i>Does the saying make it's point through wit rather than direct truth?</i>			No wit	Witty	Extremely witty	$w_3 = 1$
Precision <i>Is the saying precise and directed or vague and generic?</i>	Extremely vague and generic	Vague and generic	Neutral	Precise	Extremely precise	$w_4 = 1$
Malevolence <i>Does the saying uplift and inspire or downtrod and depress?</i>	Maximum depression	Depresses	Neutral	Inspires	Maximum inspiration	$w_5 = 1$
Sloganasunetos <i>How easy is it to use the saying without understanding it's meaning?</i>	Parrots could quote it	Some sloganasunetos	No more than any other phrase			$w_6 = \frac{-\sum_{i, i \neq 6} w_i x_i}{N - 1}$
Superiority Signalling <i>Is the dispenser awarded fuzzy superiority bonus points?</i>	Dispenser is perceived to be extremely superior in the area of the saying	Dispenser is perceived to be superior in the area of the saying	Perceived superiority of the dispenser is not affected			$w_7 = (x_5 < 0 ? 1 : 0)$
Total: N = 7	Overall metric function: $QWACS = K_f \sum_i^N w_i x_i$, $K_f = 0.5$					