

"spaced repetition" algorithm

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- ☐ the frequency of the word in spoken language as a proxy for its universality -> relevance
 - ☐ the word type as a proxy for the word's expressiveness -> relevance (helping verbs and simple nouns are more important than adjectives and composed nouns)
 - ☐ the past performance of the learner to optimize timing and progress speed (spaced repetition)
 - ☐ the required effort to memorize the word as inferred from length, cognates, number of variants. we actually don't care about the isolated relevance of a word. what counts is the relevance/effort ratio of a word. it is the return of investment (ROI) of learning it.
 - ☐ the subject matter in which the learner wants to apply the language (application, individualization)
 - ☐ nach ner langen pause wieder etwas zurück zu einfacheren Wörtern gehen, warm up phase


TO Do:

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- ☐ minimale variante implementieren
 - ☐ papers suchen, welche Algorithmen gibt es?

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 **Sebastian Fichtner**

eine Idee war: score für ein wort wächst bei richtiger Antwort um bestimmten faktor, elo-system

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