

HEY!

THANK YOU FOR
DOWNLOADING OUR GUIDE
ON AI CONTENT DETECTION!

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How AI Detection Works

Input text

texts

audio or video content

images

However, in the context of generative language AI, this often refers to the detection of AI-generated text.

Pattern Analysis

Depending on the method, the analysis may take different features into account.

Typical linguistic features:

› Word choice
› Sentence structures
› Statistical predictability
› Repetition patterns

Or a combination of several features.

System Evaluation

The specific signals and their weightings vary depending on the provider.

Result

The presentation of results is not standardized.
Use of categories such as “Human,” “Mixed,” or “AI,” percentages, scores, or markings for individual text passages.

AI Content Detection can misclassify in both directions (false positives and false negatives)!
False positive – a text written by a human is classified as AI-generated.
False negative – the detector fails to recognize an AI-generated text as such.

CC

https://www.dreikon.de/en/news/glossary/ai-content-detection/

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