

Package ‘theeuh’

October 14, 2026

Title Write Spaces to Korean Sentences

Version 0.1.5

Description Restores spacing in Korean sentences using a bundled neural network model and 'ONNX Runtime' <<https://onnxruntime.ai/>> through 'churon'. Inference runs locally without a web service or automatic downloads.

License GPL (>= 3)

Encoding UTF-8

RoxygenNote 7.3.3

URL <https://github.com/mrchypark/theeuh>,
<https://mrchypark.github.io/theeuh/>

BugReports <https://github.com/mrchypark/theeuh/issues>

Depends R (>= 4.0.0)

Imports churon (>= 0.1.13)

SystemRequirements ONNX Runtime (>= 1.28.0, optional at runtime)

Suggests covr, testthat (>= 3.2.0)

Config/testthat/edition 3

NeedsCompilation no

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Repository CRAN

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space	<i>Write spaces to Korean sentences.</i>
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Description

Write spaces to Korean sentences.

Usage

```
space(ko_sents)
```

Arguments

ko_sents	A character vector of Korean sentences. Missing values are preserved. Sentences longer than 198 characters are truncated with a warning.
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Details

The bundled model is loaded on the first non-empty, non-missing sentence. ONNX Runtime must be configured first; see [churon::install_onnx_runtime\(\)](#). No runtime is downloaded automatically. On supported non-Windows runtimes, telemetry is disabled during model initialization. If another package initializes ONNX Runtime first, set `ORT_DISABLE_TELEMETRY=1` before starting R to disable telemetry globally.

Value

Sentences with restored spacing: a character string for one sentence, or an unnamed list of character strings for multiple sentences. An empty character vector returns `list()`.

Examples

```
if (churon::check_onnx_runtime_available()) {
  space("\uC774\uC81C\uCEE4\uBC0B\uD558\uBA74")
}
```

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`churon::install_onnx_runtime()`, [2](#)

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