

Package: speechbr (via r-universe)

November 4, 2024

Title Access the Speechs and Speaker's Informations of House of Representatives of Brazil

Version 1.0.0.9000

Description Scrap speech text and speaker informations of speeches of House of Representatives of Brazil, and transform in a cleaned tibble.

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Encoding UTF-8

Roxygen list(markdown = TRUE)

RoxygenNote 7.1.2

URL <https://github.com/dcardosos/speechbr>

BugReports <https://github.com/dcardosos/speechbr/issues>

Imports abjutils, dplyr, httr, janitor, lubridate, magrittr, purrr, stringr, tidyr, xml2, rvest, rlang, tibble, glue

Suggests testthat (>= 3.0.0)

Config/testthat/edition 3

Config/pak/sysreqs libicu-dev libxml2-dev libssl-dev

Repository <https://dcardosos.r-universe.dev>

RemoteUrl <https://github.com/dcardosos/speechbr>

RemoteRef HEAD

RemoteSha 3e15d34aee0a8f3c97f783c546eba91f8d2d6a93

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speech_data	<i>Obtains the text of the speech</i>
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Description

Extract the text of the speech given an URL.

Usage

```
speech_data(keyword, start_date, end_date, uf = "", speaker = "", party = "")
```

Arguments

keyword	principal text or phrase present on speech.
start_date	start date of search.
end_date	end date of search.
uf	state acronym.
speaker	speaker's name.
party	political party of speaker.

Value

the speech data with all informational columns and the speech.

Examples

```
## Not run:  
  
tecnologia_speeches <- speech_data(  
  keyword = "tecnologia",  
  reference_date = "2021-12-20",  
  start_date = "2021-12-10",  
  end_date = "2021-12-31")  
  
## End(Not run)
```

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