ISOM

pm

2015-09-30 15:19:17

IDEP Standing Orders Minority-Majority-Change Dataset

The dataset is a compilation of data based on several data-sets: ERD European Represantatives Dataset, Release 3, February 2014, ISORD IDEP Standing Orders Reform Dataset, version 2.08, ParlGov Parliaments and governments database, 2012 release

The data set incorporates aggregated data for 863 cabinets in 14 countries and consists of 829 variables.

Example:

```
isord %>%
  select(ctr, cab_pm, cab_in, wds_chg, pro_minmaj_qual, idl_pnt_all, volatility) %>%
  mutate(
    idl_pnt_all = round(idl_pnt_all, 1),
    volatility  = round(volatility, 1)
  )
```

```
## Source: local data frame [877 x 7]
##
##       ctr      cab_pm    cab_in wds_chg pro_minmaj_qual idl_pnt_all volatility
##     (chr)       (chr)    (date)   (dbl)           (dbl)       (dbl)      (dbl)
## 1     aut      Figl I 1945-12-20      NA              NA          NA         NA
## 2     aut     Figl II 1947-11-20     164               1          NA         NA
## 3     aut    Figl III 1949-11-08      NA              NA        10.0         NA
## 4     aut      Raab I 1953-04-02      NA              NA         5.7        7.3
## 5     aut     Raab II 1956-06-29      NA              NA        15.1        9.1
## 6     aut    Raab III 1959-07-16      NA              NA         5.0        5.5
## 7     aut   Gorbach I 1961-04-11    2825              -1         5.0        5.5
## 8     aut  Gorbach II 1963-03-27      NA              NA        -1.9        2.4
## 9     aut     Klaus I 1964-04-02      NA              NA        -1.9        2.4
## 10    aut    Klaus II 1966-04-19      NA              NA        -5.2        4.2
## ..    ...         ...       ...     ...             ...         ...        ...
```

Variable Descriptions

ERD variables

ISORD variables

The variables of the ISORD dataset are extensively described in a seperate codebook.

ParlGov variables

CMP variables