**STaTa**
**Statistics/Data analysis**

_____

```
     name:  <unnamed>
      log:  C:\Users\NXDin\GitHub\STRIDES-Codes\A-Way-Out\DataProcess\DinhNguyen/DATA
> TEMP/data_usa_demo.scml
 log type:  smcl
opened on:  22 Jun 2021, 15:41:14
```

1 . codebook

_____

**region_code**                                                          **Region**
_____

```
            type:  numeric (byte)
           label:  region_code

           range:  [1,4]                          units:  1
   unique values:  4                         missing .:  0/167

      tabulation:  Freq.   Numeric  Label
                      31         1  Northeast
                      37         2  Midwest
                      64         3  South
                      35         4  West
```

_____

**region_name**                                                     **Region_name**
_____

```
            type:  string (str9)

   unique values:  4                        missing "":  0/167

      tabulation:  Freq.   Value
                      37   "Midwest"
                      31   "Northeast"
                      64   "South"
                      35   "West"
```

_____

**division_code**                                                       **Division**
_____

```
            type:  numeric (byte)
           label:  division_code

           range:  [1,9]                          units:  1
   unique values:  9                         missing .:  0/167

      tabulation:  Freq.   Numeric  Label
                      16         1  New England
                      15         2  Middle Atlantic
                      21         3  East North Central
                      16         4  West North Central
                      34         5  South Atlantic
                      15         6  East South Central
                      15         7  West South Central
                      18         8  Mountain
                      17         9  Pacific
```

_____

**division_name**                                                  **Division_name**
_____

```
            type:  string (str18)

   unique values:  9                        missing "":  0/167
```

```
        tabulation:  Freq.   Value
                        21   "East North Central"
                        15   "East South Central"
                        15   "Middle Atlantic"
                        18   "Mountain"
                        16   "New England"
                        17   "Pacific"
                        34   "South Atlantic"
                        16   "West North Central"
                        15   "West South Central"

           warning:  variable has embedded blanks
```

---

**state_abbr**                                                    **Abbreviation State**

```
              type:  string (str2)

     unique values:  51                       missing "":  0/167

           examples:  "DE"
                      "MA"
                      "NJ"
                      "RI"
```

---

**state_code**                                                    **State-level FIPS code**

```
              type:  numeric (byte)
             label:  state_code

             range:  [1,56]                          units:  1
     unique values:  51                       missing .:  0/167

           examples:  11    District of Columbia
                      24    Maryland
                      36    New York
                      44    Rhode Island
```

---

**state_name**                                                    **US State**

```
              type:  string (str20)

     unique values:  51                       missing "":  0/167

           examples:  "District of Columbia"
                      "Maryland"
                      "New York"
                      "Rhode Island"

           warning:  variable has embedded blanks
```

---

**year**                                                          **Year**

```
              type:  numeric (int)

             range:  [2018,2019]                     units:  1
     unique values:  2                        missing .:  0/167

        tabulation:  Freq.  Value
                        91  2018
                        76  2019
```

---

**popestimate**                                     **Resident total population estimate**

---

|              | type:  | numeric (**long**) |          |         |           |
|-------------:|:-------|:-------------------|---------:|--------:|----------:|
|       range: | [**577601,39512223**] | units: | **1**  |         |           |
| unique values: | **102** | missing .: | **0/167** |       |           |
|        mean: | **8.3e+06** |               |          |         |           |
|    std. dev: | **9.1e+06** |               |          |         |           |

| percentiles: | 10%    | 25%    | 50%    | 75%     | 90%     |
|-------------:|-------:|-------:|-------:|--------:|--------:|
|              | **965479** | **3.0e+06** | **5.8e+06** | **1.0e+07** | **1.9e+07** |

---

**npopchg**                                         **Change in resident total population**

---

|              | type:  | numeric (**long**) |          |         |           |
|-------------:|:-------|:-------------------|---------:|--------:|----------:|
|       range: | [**-76790,367215**] | units: | **1**  |         |           |
| unique values: | **102** | missing .: | **0/167** |       |           |
|        mean: | **28876.8** |               |          |         |           |
|    std. dev: | **58283.4** |               |          |         |           |

| percentiles: | 10%    | 25%    | 50%    | 75%     | 90%     |
|-------------:|-------:|-------:|-------:|--------:|--------:|
|              | **-4871** | **2614** | **9667** | **38261** | **103091** |

---

**births**                                                                       **Births**

---

|              | type:  | numeric (**long**) |          |         |           |
|-------------:|:-------|:-------------------|---------:|--------:|----------:|
|       range: | [**5537,465017**] | units: | **1**  |         |           |
| unique values: | **102** | missing .: | **0/167** |       |           |
|        mean: | **96025.1** |               |          |         |           |
|    std. dev: | **106758** |               |          |         |           |

| percentiles: | 10%    | 25%    | 50%    | 75%     | 90%     |
|-------------:|-------:|-------:|-------:|--------:|--------:|
|              | **10691** | **35700** | **64524** | **120176** | **221695** |

---

**deaths**                                                                       **Deaths**

---

|              | type:  | numeric (**long**) |          |         |           |
|-------------:|:-------|:-------------------|---------:|--------:|----------:|
|       range: | [**4664,282520**] | units: | **1**  |         |           |
| unique values: | **102** | missing .: | **0/167** |       |           |
|        mean: | **70252** |               |          |         |           |
|    std. dev: | **67268.3** |               |          |         |           |

| percentiles: | 10%    | 25%    | 50%    | 75%     | 90%     |
|-------------:|-------:|-------:|-------:|--------:|--------:|
|              | **9420** | **25230** | **50845** | **93703** | **160899** |

---

**naturalinc**                                                          **Natural increase**

---

|              | type:  | numeric (**long**) |          |         |           |
|-------------:|:-------|:-------------------|---------:|--------:|----------:|
|       range: | [**-4679,187439**] | units: | **1**  |         |           |
| unique values: | **102** | missing .: | **0/167** |       |           |
|        mean: | **25773.1** |               |          |         |           |
|    std. dev: | **43175.3** |               |          |         |           |

|  | percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|---|
|  |  | **1630** | **5318** | **12001** | **26473** | **41554** |

---

**internationalmig**                                                   **Net international migration**

|  | type: | numeric (**long**) |  |  |  |  |
|---|---|---|---|---|---|---|
|  | range: | [**-992,131600**] |  | units: | **1** |  |
| unique values: | **101** |  |  | missing .: | **0/167** |  |
|  | mean: | **15224.5** |  |  |  |  |
|  | std. dev: | **21725.8** |  |  |  |  |
|  | percentiles: | 10% | 25% | 50% | 75% | 90% |
|  |  | **454** | **895** | **9256** | **15990** | **45753** |

---

**domesticmig**                                                          **Net domestic migration**

|  | type: | numeric (**long**) |  |  |  |  |
|---|---|---|---|---|---|---|
|  | range: | [**-203414,135530**] |  | units: | **1** |  |
| unique values: | **102** |  |  | missing .: | **0/167** |  |
|  | mean: | **-12102** |  |  |  |  |
|  | std. dev: | **64803.8** |  |  |  |  |
|  | percentiles: | 10% | 25% | 50% | 75% | 90% |
|  |  | **-104986** | **-13817** | **-2358** | **5996** | **50330** |

---

**netmig**                                                                         **Net migration**

|  | type: | numeric (**long**) |  |  |  |  |
|---|---|---|---|---|---|---|
|  | range: | [**-134896,267130**] |  | units: | **1** |  |
| unique values: | **102** |  |  | missing .: | **0/167** |  |
|  | mean: | **3122.47** |  |  |  |  |
|  | std. dev: | **58197.1** |  |  |  |  |
|  | percentiles: | 10% | 25% | 50% | 75% | 90% |
|  |  | **-83981** | **-8119** | **956** | **9178** | **64733** |

---

**residual**                                                                             **Residual**

|  | type: | numeric (**int**) |  |  |  |  |
|---|---|---|---|---|---|---|
|  | range: | [**-628,829**] |  | units: | **1** |  |
| unique values: | **85** |  |  | missing .: | **0/167** |  |
|  | mean: | **-18.7904** |  |  |  |  |
|  | std. dev: | **177.865** |  |  |  |  |
|  | percentiles: | 10% | 25% | 50% | 75% | 90% |
|  |  | **-190** | **-76** | **-19** | **43** | **183** |

---

**rbirth**                                                                              **Birth rate**

|  | type: | numeric (**float**) |  |  |  |
|---|---|---|---|---|---|
|  | range: | [**8.84867,15.460321**] |  | units: | **1.000e-07** |
| unique values: | **102** |  |  | missing .: | **0/167** |

```
          mean:   11.6377
     std. dev:   1.10638

   percentiles:         10%        25%        50%        75%        90%
                    10.2241    11.1999    11.6513    12.0725    12.8335
```

---

**rdeath**                                                                    **Death rate**

---

```
          type:   numeric (float)

         range:   [5.4856443,12.604331]       units:   1.000e-07
 unique values:   102                     missing .:   0/167

          mean:   9.00095
     std. dev:   1.28718

   percentiles:         10%        25%        50%        75%        90%
                     7.15478    8.18309    8.83873    10.2326    10.5615
```

---

**rnaturalinc**                                                        **Natural increase rate**

---

```
          type:   numeric (float)

         range:   [-2.6020191,9.8117657]      units:   1.000e-09
 unique values:   102                     missing .:   0/167

          mean:    2.6368
     std. dev:   1.95471

   percentiles:         10%        25%        50%        75%        90%
                     .641277    1.64174    2.56399    3.66416    5.03844
```

---

**rinternationalmig**                                         **Net international migration rate**

---

```
          type:   numeric (float)

         range:   [-.3308185,6.235795]        units:   1.000e-09
 unique values:   102                     missing .:   0/167

          mean:   1.49634
     std. dev:   1.15666

   percentiles:         10%        25%        50%        75%        90%
                     .171355    .674425    1.40513    1.88507    2.96429
```

---

**rdomesticmig**                                               **Net domestic migration rate**

---

```
          type:   numeric (float)

         range:   [-14.587355,15.890627]      units:   1.000e-09
 unique values:   102                     missing .:   0/167

          mean:   -.295468
     std. dev:   5.45042

   percentiles:         10%        25%        50%        75%        90%
                     -5.7565   -4.24298   -1.05254     2.9441    6.96518
```

---

**rnetmig**                                                            **Net migration rate**

---

```
          type:   numeric (float)
```

```
          range:  [-13.859139,15.562524]      units:  1.000e-09
  unique values:  102                     missing .:  0/167

           mean:  1.20087
      std. dev:  5.26543

    percentiles:        10%        25%        50%        75%        90%
                   -4.48403   -2.13095    .081934    4.72951    8.40955
```

---

**percap_real_inc**                                           **Real per capita income**

---

```
           type:  numeric (float)

          range:  [34755,65466]             units:  1
  unique values:  118                   missing .:  0/167

           mean:  47322.6
      std. dev:  5276.61

    percentiles:        10%        25%        50%        75%        90%
                      40634      44475      46748      50303      53837
```

---

**employment_10**                                                 **Total employment**

---

```
           type:  numeric (long)

          range:  [330130,24086110]         units:  1
  unique values:  167                   missing .:  0/167

           mean:  4.6e+06
      std. dev:  4.8e+06

    percentiles:        10%        25%        50%        75%        90%
                     589296    1.5e+06    3.3e+06    5.4e+06    1.0e+07
```

---

**employment_20**                                         **Wage and salary employment**

---

```
           type:  numeric (long)

          range:  [257293,18295976]         units:  1
  unique values:  167                   missing .:  0/167

           mean:  3.6e+06
      std. dev:  3.7e+06

    percentiles:        10%        25%        50%        75%        90%
                     467019    1.2e+06    2.5e+06    4.2e+06    8.1e+06
```

---

**employment_40**                                            **Proprietors employment**

---

```
           type:  numeric (long)

          range:  [61416,5790134]           units:  1
  unique values:  167                   missing .:  0/167

           mean:  952751
      std. dev:  1.1e+06

    percentiles:        10%        25%        50%        75%        90%
                     117815     279741     647159    1.1e+06    2.1e+06
```

---

**employment_50**                                                        **Farm proprietors employment**

---

              type:  numeric (**long**)

            range:  [**0,220609**]                          units:  **1**
    unique values:  **166**                          missing .:  **0/167**

             mean:     **39614**
         std. dev:  **31086.7**

      percentiles:         10%        25%        50%        75%        90%
                         **6194**      **14449**      **38890**      **61852**      **70612**

---

**employment_60**                                                      **Nonfarm proprietors employment**

---

              type:  numeric (**long**)

            range:  [**61416,5732925**]                      units:  **1**
    unique values:  **167**                          missing .:  **0/167**

             mean:    **913137**
         std. dev:  **1.1e+06**

      percentiles:         10%        25%        50%        75%        90%
                       **102389**     **245924**     **588648**    **1.1e+06**    **2.1e+06**

---

**employment_70**                                                                **Farm employment**

---

              type:  numeric (**long**)

            range:  [**0,310619**]                          units:  **1**
    unique values:  **166**                          missing .:  **0/167**

             mean:   **60982.9**
         std. dev:  **56666.6**

      percentiles:         10%        25%        50%        75%        90%
                         **9607**      **20007**      **53691**      **80764**      **96919**

---

**employment_80**                                                              **Nonfarm employment**

---

              type:  numeric (**long**)

            range:  [**317671,23851280**]                    units:  **1**
    unique values:  **167**                          missing .:  **0/167**

             mean:    **4.5e+06**
         std. dev:  **4.8e+06**

      percentiles:         10%        25%        50%        75%        90%
                       **586706**    **1.4e+06**    **3.3e+06**    **5.3e+06**    **1.0e+07**

---

**employment_90**                                                        **Private nonfarm employment**

---

              type:  numeric (**long**)

            range:  [**252401,21039743**]                    units:  **1**
    unique values:  **167**                          missing .:  **0/167**

             mean:    **3.9e+06**
         std. dev:  **4.2e+06**

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | 509146 | 1.2e+06 | 2.8e+06 | 4.6e+06 | 9.0e+06 |

---

**employment_100**                                          **Forestry, fishing, and related activities**

type:   numeric (**long**)

range:   [**56,255973**]                         units:  **1**
unique values:  **161**                          missing .:  **4/167**

mean:   **24367.2**
std. dev:  **48190.7**

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | 3437 | 6449 | 12746 | 15521 | 29337 |

---

**employment_200**                                          **Mining, quarrying, and oil and gas extraction**

type:   numeric (**long**)

range:   [**185,309144**]                         units:  **1**
unique values:  **162**                          missing .:  **5/167**

mean:   **21505.6**
std. dev:  **36419.2**

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | 2685 | 5068 | 12052.5 | 25496 | 43327 |

---

**employment_300**                                                                    **Utilities**

type:   numeric (**long**)

range:   [**1141,62159**]                         units:  **1**
unique values:  **164**                          missing .:  **2/167**

mean:   **14250.4**
std. dev:  **14091.2**

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | 2392 | 5458 | 10870 | 15694 | 26138 |

---

**employment_400**                                                                   **Construction**

type:   numeric (**long**)

range:   [**15595,1283262**]                       units:  **1**
unique values:  **165**                          missing .:  **2/167**

mean:   **249476**
std. dev:  **253634**

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | 40378 | 86430 | 200716 | 311132 | 455146 |

---

**employment_500**                                                                  **Manufacturing**

type:   numeric (**long**)

range:   [**2030,1615130**]                        units:  **1**
unique values:  **167**                          missing .:  **0/167**

```
           mean:    350478
      std. dev:    345809

   percentiles:        10%       25%       50%       75%       90%
                     33734    119226    253976    490627    716484
```

---

**employment_600**                                                    **Wholesale trade**

---

```
           type:    numeric (long)

          range:    [5125,842913]              units:  1
  unique values:    167                    missing .:  0/167

           mean:    162862
      std. dev:    180231

   percentiles:        10%       25%       50%       75%       90%
                     19456     44575    107730    239295    361107
```

---

**employment_700**                                                        **Retail trade**

---

```
           type:    numeric (long)

          range:    [20756,2094691]            units:  1
  unique values:    167                    missing .:  0/167

           mean:    460926
      std. dev:    464029

   percentiles:        10%       25%       50%       75%       90%
                     62867    161586    330859    550526    1.0e+06
```

---

**employment_800**                                          **Transportation and warehousing**

---

```
           type:    numeric (long)

          range:    [6367,1123449]             units:  1
  unique values:    165                    missing .:  2/167

           mean:    160815
      std. dev:    169086

   percentiles:        10%       25%       50%       75%       90%
                     19911     61366    108675    203069    340867
```

---

**employment_900**                                                         **Information**

---

```
           type:    numeric (long)

          range:    [4663,618684]              units:  1
  unique values:    166                    missing .:  1/167

           mean:    92408.1
      std. dev:    124601

   percentiles:        10%       25%       50%       75%       90%
                      9377     20833   57603.5    101586    184149
```

---

**employment_1000**                                                 **Finance and insurance**

---

```
           type:    numeric (long)
```

|  | | | | |
|---|---|---|---|---|
| range: [**10204,1103189**] | | units: **1** | | |
| unique values: **167** | | missing .: **0/167** | | |

mean:    **228101**
std. dev:    **250688**

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | **26664** | **55691** | **158669** | **289354** | **574528** |

---

**employment_1100**                                    **Real estate and rental and leasing**

---

type:  numeric (**long**)

| range: [**10626,1208570**] | | units: **1** | | |
|---|---|---|---|---|
| unique values: **167** | | missing .: **0/167** | | |

mean:    **200140**
std. dev:    **245083**

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | **22663** | **48055** | **129146** | **233333** | **521231** |

---

**employment_1200**                          **Professional, scientific, and technical services**

---

type:  numeric (**long**)

| range: [**13776,2078160**] | | units: **1** | | |
|---|---|---|---|---|
| unique values: **167** | | missing .: **0/167** | | |

mean:    **323715**
std. dev:    **405497**

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | **34190** | **61659** | **172653** | **399268** | **687477** |

---

**employment_1300**                              **Management of companies and enterprises**

---

type:  numeric (**long**)

| range: [**923,286605**] | | units: **1** | | |
|---|---|---|---|---|
| unique values: **167** | | missing .: **0/167** | | |

mean:    **58201.3**
std. dev:    **58923.8**

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | **4458** | **16558** | **33127** | **79874** | **143159** |

---

**employment_1400**
       **Administrative and support and waste management and remediation services**

---

type:  numeric (**long**)

| range: [**11479,1529386**] | | units: **1** | | |
|---|---|---|---|---|
| unique values: **167** | | missing .: **0/167** | | |

mean:    **278583**
std. dev:    **315351**

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | **29497** | **73931** | **179487** | **350750** | **549418** |

---

**employment_1500**                                                    **Educational services**

---

| | type: | numeric (**long**) | | | |
|---|---|---|---|---|---|

| | range: | [**2378,545458**] | | units: | **1** |
| unique values: | **167** | | | missing .: | **0/167** |

| | mean: | **101477** |
|---|---|---|
| | std. dev: | **117251** |

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | **12022** | **21154** | **63594** | **127039** | **233269** |

---

**employment_1600**                                          **Health care and social assistance**

---

| | type: | numeric (**long**) |
|---|---|---|

| | range: | [**22869,2719180**] | | units: | **1** |
|---|---|---|---|---|---|
| unique values: | **167** | | | missing .: | **0/167** |

| | mean: | **481634** |
|---|---|---|
| | std. dev: | **507910** |

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | **66094** | **138506** | **304559** | **594005** | **1.1e+06** |

---

**employment_1700**                                        **Arts, entertainment, and recreation**

---

| | type: | numeric (**long**) |
|---|---|---|

| | range: | [**5671,677450**] | | units: | **1** |
|---|---|---|---|---|---|
| unique values: | **167** | | | missing .: | **0/167** |

| | mean: | **100835** |
|---|---|---|
| | std. dev: | **129463** |

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | **13032** | **20974** | **70949** | **114345** | **206476** |

---

**employment_1800**                                          **Accommodation and food services**

---

| | type: | numeric (**long**) |
|---|---|---|

| | range: | [**28452,1828894**] | | units: | **1** |
|---|---|---|---|---|---|
| unique values: | **167** | | | missing .: | **0/167** |

| | mean: | **315744** |
|---|---|---|
| | std. dev: | **338306** |

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | **43175** | **96286** | **225052** | **374027** | **615160** |

---

**employment_1900**         **Other services (except government and government enterprises)**

---

| | type: | numeric (**long**) |
|---|---|---|

| | range: | [**18190,1466425**] | | units: | **1** |
|---|---|---|---|---|---|
| unique values: | **166** | | | missing .: | **1/167** |

| | mean: | **262227** |
|---|---|---|
| | std. dev: | **293399** |

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | 31893 | 84358 | 174916 | 308893 | 614755 |

---

**employment_2000**                                    **Government and government enterprises**

type:  numeric (**long**)

range: [**57125,2811537**]                    units: **1**
unique values: **167**                        missing .:  **0/167**

mean:    **609883**
std. dev:    **607963**

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | 89126 | 218716 | 422494 | 822668 | 1.2e+06 |

---

**employment_2001**                                                        **Federal civilian**

type:  numeric (**long**)

range: [**5385,269052**]                      units: **1**
unique values: **167**                        missing .:  **0/167**

mean:    **68194.1**
std. dev:    **65365.6**

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | 11102 | 21243 | 49268 | 79611 | 186743 |

---

**employment_2002**                                                                **Military**

type:  numeric (**long**)

range: [**3953,235850**]                      units: **1**
unique values: **167**                        missing .:  **0/167**

mean:    **53609.1**
std. dev:    **57908.4**

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | 8870 | 17438 | 35118 | 55564 | 145463 |

---

**employment_2010**                                                        **State and local**

type:  numeric (**long**)

range: [**35499,2358872**]                    units: **1**
unique values: **167**                        missing .:  **0/167**

mean:    **488080**
std. dev:    **504595**

| percentiles: | 10% | 25% | 50% | 75% | 90% |
|---|---|---|---|---|---|
| | 62420 | 172374 | 344254 | 603589 | 968609 |

---

**employment_2011**                                                        **State government**

type:  numeric (**long**)

range: [**0,550066**]                         units: **1**
unique values: **166**                        missing .:  **0/167**

```
          mean:    130477
     std. dev:     110311

   percentiles:       10%       25%       50%       75%       90%
                    23884     62220    101426    172154    243996
```

_____

**employment_2012**                                               **Local government**
_____

```
          type:  numeric (long)

         range:  [19319,1808806]              units:  1
 unique values:  167                     missing .:  0/167

          mean:    357603
     std. dev:     396765

   percentiles:       10%       25%       50%       75%       90%
                    37785    107035    247212    414049    714088
```

2 . log close
       name:  <unnamed>
        log:  C:\Users\NXDin\GitHub\STRIDES-Codes\A-Way-Out\DataProcess\DinhNguyen/DATA
 > TEMP/data_usa_demo.scml
   log type:  smcl
  closed on:  22 Jun 2021, 15:41:14
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