

# Pacifism and Antimilitarism in Japan

Jozef Rivest

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# 1 Introduction

The present document introduce the codebook for the following dataset. For an exemple of the entry in the dataset, please refer to the code chunk below.

```
print(mil_bases)

##      region      city operated personel personel_prop type size prop_size
## 1 Kanagawa  Yokosuka         2   24000         0.06    0  568     0.02
## 2  Aomori  Hachinohe         0     NA          NA    2   NA       NA
##      longitude latitude
## 1   35.29249  139.6696
## 2   40.55782  141.4656
```

## 2 Region

**region** here refers to the administrative region where the military base is located. The term region is employed here as the denomination depends for each country. See the list below to understand what **region** corresponds to for each country present in the dataset.

- Japan → Prefectures

## 3 City

**city** corresponds to the city where the base is situated.

## 4 Operated

**operated** refers to the country who is operating the base. It can takes three values: Japan, United States, or Joint.

Type	Value
Naval Base	0
Ground Base	1
Air Base	2

## 5 Personnel

The **personnel** is the total number of personnel recensed to be working at the base.

## 6 Personnel prop.

The **personnel\_prop** is the ratio of the working personnel at the base with the total population of the city.

## 7 Type

The **type** refers to the type of forces the base is hosting. As bases can host more than one group forces, a numerical value is assigned to each to account also for combinations.

Type	Value
Naval Base	0
Ground Base	1

## 8 Size

**personel** corresponds to the total number of working personel officially recensed.

## 9 Proportion Size

The **prop\_size** variable corresponds to the ratio of the total area of the base over the total area of the city where the base is located. The estimation is obtained by dividing to size of the base in hectares by the total size of the city in hectares.

## 10 Longitude

The **longitude** variable corresponds to the longitude location of the base. Positive value indicates the location north of the equator line, and negative values means location south of the equator line.

## 11 Latitude

The **latitude** is a variable that locates the latitude location of the base.