Structural Equivalence and International Conflict, 1816-2000: A Social Networks Analysis of Affinities and Conflict

Replication Data Codebook

Data available at: http://psfaculty.ucdavis.edu/zmaoz/datasets.html

Zeev Maoz
Department of Political Science
University of California, Davis
Davis, CA 95616
zmaoz@ucdavis.edu

Ranan D. Kuperman
Department of Political Science
University of Haifa
Haifa 31905
Israel
ranank@poli.haifa.ac.il

Lesley Terris
Department of Political Science
Tel-Aviv University
Tel Aviv 69978
Israel
lesley@post.tau.ac.il

Ilan Talmud
Department of Sociology
University of Haifa
Haifa 31905
Israel
talmud@soc.haifa.ac.il

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The dataset is available in stata format in Zeev Maoz's Website:
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The variables in the dataset include the following

```
              storage  display     value
variable name   type   format      label      variable label
------------------------------------------------------------------------------
year            int    %8.0g                  year of observation
statea          int    %8.0g                  numeric country code identifier
stateb          int    %8.0g                  numeric country code identifier
contig          byte   %4.0g       contig     territorial & geopolitical cont
territorial             |
          &             |
geopolitical            |
     contiguity         |      Freq.     Percent        Cum.
------------+-----------------------------------
Noncotniguous.          |    598,240       87.78       87.78
Direct Border           |     20,872        3.06       90.84
Water 5-12 miles        |        914        0.13       90.98
   13-24 mi             |        964        0.14       91.12
   25-150 m             |      4,459        0.65       91.77
Indirect contig         |      8,763        1.29       93.06
Major power con         |     38,601        5.66       98.72
Regional power cont.    |      8,700        1.28      100.00
------------+-----------------------------------
      Total             |    681,513      100.00


dyad            long   %9.0g
taubally        float  %9.3f                  Tau-B using Alliance data
wally           float  %9.3f                  Weighted S using Alliance data
polrel          byte   %9.0g                  Politically relevant dyad?
      No                |     598,240     87.78        87.78
      Yes               |      83,295     12.22       100.00
------------------------------------------------------------------------------
      Total             |     681,535     100.00

distance        int    %8.0g                  Distance in miles
minreg302       byte   %9.0g
joindem302      byte   %22.0g      joindem
            joindem302 |      Freq.     Percent        Cum.
-----------------------+-----------------------------------
Non-jointly Democratic |    643,304       94.39       94.39
      Both Democracies |     38,231        5.61      100.00
-----------------------+-----------------------------------
                 Total |    681,535      100.00

region          byte   %13.0g      region
       region |      Freq.     Percent        Cum.
--------------+-----------------------------------
   West. Hem. |     37,304        4.92        4.92
```

```
       Europe |     74,481        9.82       14.73
       Africa |     36,141        4.76       19.50
      Mideast |      9,896        1.30       20.80
         Asia |     29,416        3.88       24.68
Ext. Regional |    571,518       75.32      100.00
--------------+----------------------------------
        Total |    758,756      100.00
```

caprat301	float	%9.0g	
midspline1	float	%9.0g	(dichmid20-k1) cubed
midspline2	float	%9.0g	(dichmid20-k2) cubed
midspline3	float	%9.0g	(dichmid20-k3) cubed
nowaryrs	int	%8.0g	Time since last dichwar302
warspline1	float	%9.0g	(nowaryrs-k1) cubed
warspline2	float	%9.0g	(nowaryrs-k2) cubed
warspline3	float	%9.0g	(nowaryrs-k3) cubed
peaceyrs	int	%9.0g	
nowars20	byte	%8.0g	(sum) No wars
newmid20	byte	%9.0g	(sum) No MIDs begun
newar20	byte	%9.0g	(sum) No. wars begun
duration20	int	%8.0g	(sum) duration
dichmid20	byte	%9.0g	Dichotomous MID underway
dichwar20	byte	%9.0g	Dichotomous war underway
nomids20	byte	%8.0g	(count) No MIDs underway
war20	byte	%8.0g	(sum) No. wars underway
igosecorr	float	%9.0g	SEq IGO 1st order
atopsecorr	float	%9.0g	SEq Alliance 1st order
tradesecorr	float	%9.0g	SEq trade 1st order
trd3corrse	float	%9.0g	SEq trade 3rd order
ally3corrse	float	%9.0g	SEq Alliance 3rd order
igo3corrse	float	%9.0g	SEq IGO 3rd order
integcorrse	float	%9.0g	Integrative SEq score
lgatopse	float	%9.0g	Lagged alliance SEq--1st order
lgtrdse	float	%9.0g	Lagged trade SEq
lgigose	float	%9.0g	Lagged IGO SEq
lgaly3se	float	%9.0g	Lagged alliance SEq--3rd order
lgtrd3se	float	%9.0g	Lagged trade SEq--3rd order
lgigo3se	float	%9.0g	Lagged IGO SEq--3rd order
lgintegse	float	%9.0g	Lagged integrative SEq--1st order

Sorted by: statea stateb year