

Dataset

Militarized Interstate Dispute (MID) data collection compiled by the Correlates of War Project provides information about conflicts in which one or more states threaten, display, or use force against one or more other states between 1816 and 2010.

By definition: *Militarized interstate disputes are united historical cases of conflict in which the threat, display or use of military force short of war by one member state is explicitly directed towards the government, official representatives, official forces, property, or territory of another state. Disputes are composed of incidents that range in intensity from threats to use force to actual combat short of war (Jones et al. 1996: 163).*

After preprocessing there are 4 numerical features and 6 categorical features plus 1 target category. There are 438 training observations and 1854 training observations.

Variables

Numerical variables

Name	Meaning
styear	Start year of dispute
maxdur	Maximum possible duration of dispute
numa	Number of states on side A
numb	Number of states on side B

Categorical variables

Name	Meaning	Values
stmon	Start month of dispute	Jan - Dec
settle	Settlement of dispute	Negotiated Imposed None Unclear
fatality	Fatality level of dispute	None 1-25 deaths 26-100 deaths 101-250 deaths 251-500 deaths 501-999 deaths >999 deaths
hiact	Highest action in dispute	No Militarized Action Force Threat Blockade Threat Occupy Threat War Threat CBR Weapons Threat Join War Threat Show Off Force Alert Nuclear Alert Mobilization Fortify Border Border Violation Blockade Occupation Seizure Attack Clash War Declaration CBR Weapons Begin War Join War

Name	Meaning	Values
hostlev	Hostility level of dispute	NoMilitarizedAction ForceThreat ForceDisplay ForceUse War
recip	Reciprocated dispute?	Yes - No
outcome	Outcome of dispute	Victory Yield Stalemate Compromise Released Unclear JoinsWar

Original dataset

Our presented dataset comes from *MID-level* dataset, namely file `MIDA_4.2` (located at folder `Original`). Preprocessing included removal of several variables and assigning human readable values to categorical features.