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Big Allied and Dangerous (BAAD)

posted Aug 16, 2016, 3:58 AM by James Coutinho [updated Aug 31, 2016, 5:45 AM]

DESCRIPTION: The Big Allied And Dangerous (BAAD) project focuses on creation and maintenance of a comprehensive database of terrorist organizational has created two datasets. The first, BAAD Version 1.0 (BAAD1) contains a single snapshot of 395 terrorist organizations active (meaning they perpetrated at l 1998-2005. This dataset grew from the information originally hosted by the Memorial Institute for the Prevention of Terrorism's (MIPT) in their Terrorism Knowl improved and extended the data available from MIPT through independent verification and coding efforts. The dataset includes both case-by-variables inform and network data. The case-by-variables dataset is available for download currently. The network data will be available for download during the second quarte Dangerous, Version 2.0 (BAAD2) seeks to improve upon BAAD1 in multiple ways by (1) providing time series data in yearly slices, (2) expanding the time peri and (3) increasing the number and depth of variables collected and coded. BAAD2 is made up of two major components. The first is the data on organizations include: group name, aliases, homebase, ideology, size, age, structure, financial support, electoral involvement, leadership loss, territorial control, CBRN purs incidents, injuries, and fatalities. The second component is the social network data, which characterizes relations between terrorist organizations as well as be terrorist organizations. Relationships are coded for categories such as: suspected ally, ally, faction, splinter group, rival, enemy, target, and state sponsor. This create dynamic network visualizations to show the networks evolving over the 10 years included in the dataset. Data construction for BAAD2 is currently ongo

DATA FORMAT: UCINET, .csv

NETWORK DATA: 2-mode matrix 394 x 65 organization by territory, undirected ties. Ties are location of attacks.

1-mode matrix 394 x 394 organization by organization (co-location of attacks), undirected ties.

Attribute data for each organization. Attribute codebook available at: http://www.albany.edu/pvc/lethality_paper_CodeBook.pdf

SOURCE/AVAILABILITY: Freely available from <http://www.albany.edu/pvc/data.shtm> and from Manchester

CITATION: Asal, Victor H. and R. Karl Rethemeyer. (2008). "The Nature of the Beast: Terrorist Organizational Characteristics and Organizational Lethality." Jo 449.

KEYWORDS: terrorists



BAAD CSV.zip (36k)

James Coutinho, Aug 31, 2016, 5:44 AM

BAAD.zip (52k)

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Yorumlar

Yorum ekleme izniniz yok.