

The G9 graph and its implication

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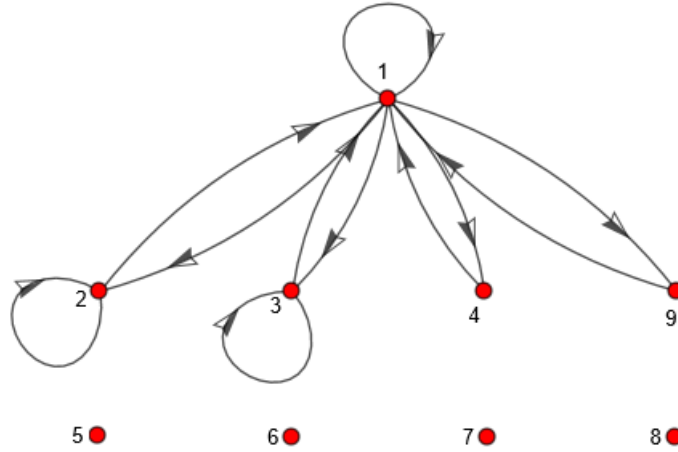
Abstract

In this paper, I describe the G9 graph.
The paper ends with "The End"

Introduction

Whenever there exists 9 **true** nations,
the G9 graph becomes the **holy grail** of international relations.
In this paper, I describe the G9 graph and its implication.

The G9 graph



The set of vertices in the G9 graph are $\{1, 2, 3, 4, 5, 6, 7, 8, 9\}$.

The set of edges in the G9 graph are
 $\{1 \rightarrow 1, 1 \rightarrow 2, 1 \rightarrow 3, 1 \rightarrow 4, 1 \rightarrow 9, 2 \rightarrow 1, 2 \rightarrow 2, 3 \rightarrow 1, 3 \rightarrow 3, 4 \rightarrow 1, 9 \rightarrow 1\}$.

The implication of the G9 graph

The implication of the G9 graph is that there can't exist more than 9 **true** nations.

The End