Navigating the Emerging Geopolitics of the Arctic

A Contentious Balance of Power Between the united states and russia

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Research Question

As global temperatures rise and Arctic ice coverage decreases, rendering the geopolitical landscape more accessible, can the regional balance of power between the united states and russia shift, if the opportunity to gain hard power increases?

Arctic Geopolitical Landscape



The Global Impacts of Rapidly Disappearing Arctic Sea Ice

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Russians Plan Seabed

Barrow, Alaska

Military Drills in Arctic Aim to Counter Russia, but the First Mission Is to Battle the Cold

Russians Plant Flag on the Arctic

The new cold war

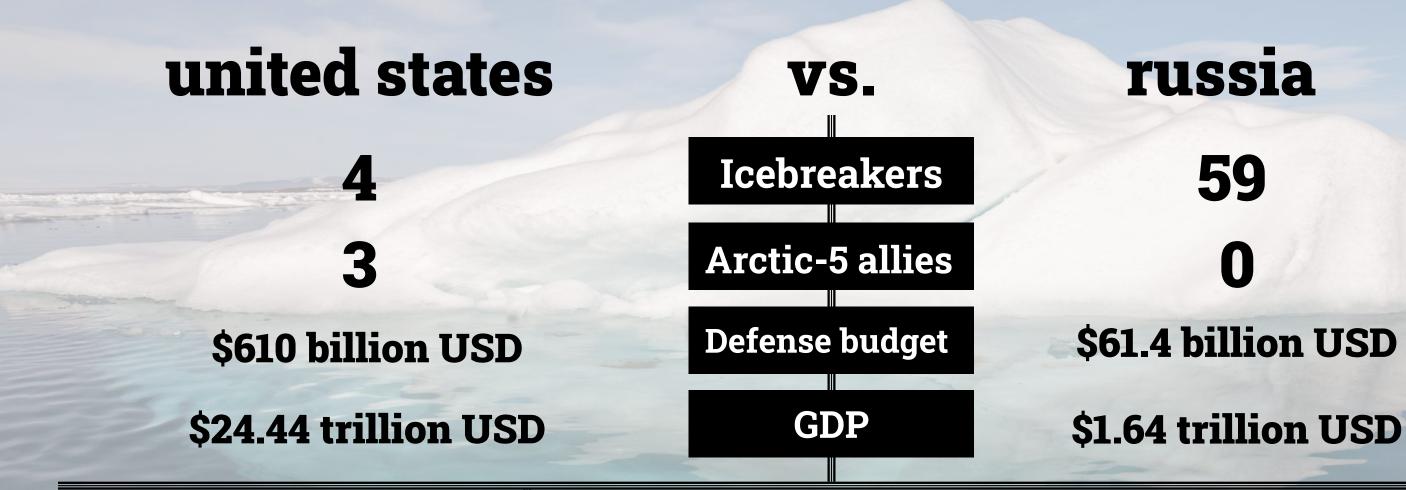
Realism in the Arctic

Components of Realism:

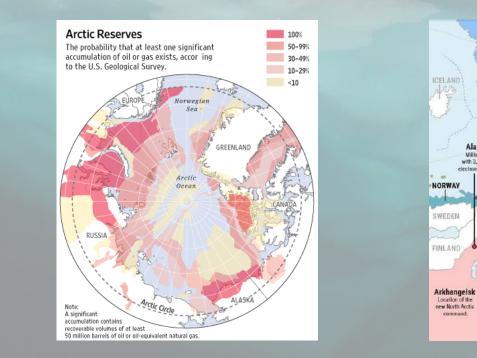
- National interest of the state
- Balance of power in the International System: unipolarity, bipolarity, multipolarity
- Hard power: economic and military strength

Question to consider:

Which states will gain the most out of engagement with the Arctic?



Comparison: Arctic Oil & Gas Reserves, **Military Bases**



russia

59 \$61.4 billion USD



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Analysis

While russia likely will not become the unipolar power of the Arctic, the state may prove a challenge for u.s. regional economic and military hegemony.

Who is Left Out of the Conversation

Inupiat Yup'ik Alutiiq Athabascans Kalaallit Inughit Saami Chucki **Evens Evenks** Nenets Nivkhi Sakhas **Khants** Aleut

people



Five ways climate change harms indigenous

Alaska indigenous people see culture slipping away as sea ice vanishes

Arctic Native Peoples on the Edge

Conclusion

While the Arctic may never become an arena of war, it may prove a region of intense competition between two states seeking to balance the scales of power. The question is: what is the cost of winning the Arctic?

