Global Strategy Forum *Russia: How Have Things Got So Bad and What Should We Do About It?* The National Liberal Club 27 June 2018

Six Factors Influencing Russia-West Relations During 2000-2018 and Future UK Policies

Christopher Mark Davis University of Oxford and Wolfson College <u>christopher.davis@wolfson.ox.ac.uk</u> GSF PP Presentation: http://www.rees.ox.ac.uk/professor-christopher-davis

Organisation of Presentation

- Factors Contributing to Strained Relations
 - 1. Ideological: Liberal Institutionalism versus Realism
 - 2. Political: Liberal versus Authoritarian Democracies
 - 3. Information Competition: Active Measures, Fake News
 - 4. Economic: Economic Power Balances, Global Financial Crisis
 - 5. Military/Intelligence: Military Power Balances, Conflicts in Syria and Ukraine, Covert Actions
 - 6. Economic Sanctions
- Post-Brexit UK Policies Concerning Russia
 - Foreign Policy
 - Military: UK Capabilities and NATO
 - Economic Sanctions and Economic Relations

Publications of Relevance

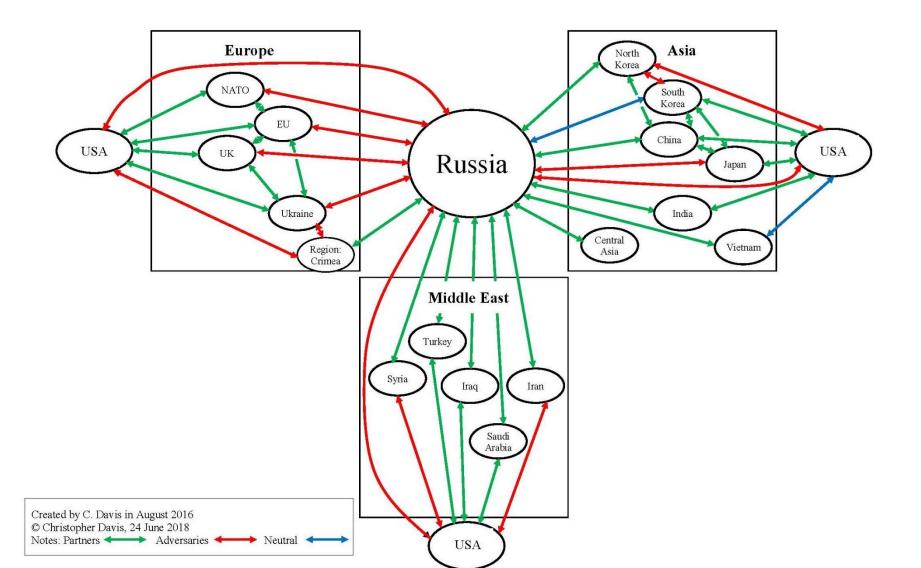
- Christopher Davis (1990) Economic influences on the decline of the Soviet Union as a Great Power: Continuity despite change, *Diplomacy & Statecraft*, 1(3), 83-109
- Christopher Davis C. (1996) War and peace in a multipolar world: A critique of Quincy Wright's institutionalist analysis of the interwar international system, *The Journal of Strategic Studies*, 19:1, 31-73
- Christopher Davis (2002) The defence sector in the economy of a declining superpower: Soviet Union and Russia, 1965-2000, *Defence and Peace Economics*, 13 (3), 145-177
- Christopher Davis (2016) The Ukraine conflict, economic-military power balances and economic sanctions, *Post-Communist Economies*, Vol. 28, No. 2 (Open Access):

http://www.tandfonline.com/doi/full/10.1080/14631377.2016.1139301

 Christopher Davis (2017) Russia's changing economic and military relations with Europe and Asia from Cold War to the Ukraine conflict: The impacts of power balances, partnerships, and economic warfare, *Korea Institute of International Economic Policy, Seoul* (Open Access): <u>http://www.rees.ox.ac.uk/sites/sias/files/documents/KIEP%20Davis%20Russia%</u>

<u>20Europe%20Asia%20170418.pdf</u>

Russia Relationships as Partner and Adversary with Countries in Regions of the World in 2018



Factor 1: Ideology

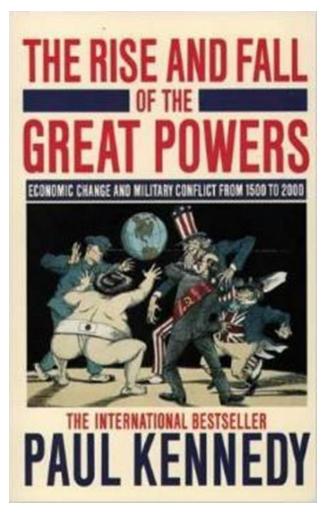
Ideology of International Relations I: Liberal Institutionalism and Neoliberal Economics

- Liberal Institutionalism (Rules-Based International Order) Dominant in West 1980-2016
 - Belief in Universal Rights and Rules
 - Promotion of democracy, civil society
 - Multilateralism: UN, EU
 - Sanctity of Independence and Borders
- Neo-liberal Economics (Washington Consensus) Influential in 1990s During Early Transition
 - Minimum state, de-regulation, markets, flexible prices
 - Free flows of labour and capital
 - Free trade positivel, trickle down so all benefit
 - Multilateralism, WTO

Ideology of International Relations II: Realism and Mercantilism

- Realism (Popular in National Security Circles)
 - Importance of Nation State
 - Economic-Military Power and Power Balances
 - Bilateralism instead of Multilateralism
 - Spheres of Influence of Big Powers
- Mercantilism (Marginal influence 1980-2016)
 - State intervention in foreign trade to promote national interests
 - Tariffs
 - Economic Sanctions/Warfare

Dynamics of Russia as a Great Power: Economic, Military, Technology Balances



Economic Influences on the Decline of the Soviet Union as a Great Power: Continuity Despite Change

CHRISTOPHER MARK DAVIS

And on the pedestal these words appear: 'My name is Ozymandias, king of kings: Look on my works, ye Mighty, and despair!' Nothing beside remains. Round the decay Of that colossal wreck, boundless and bare The lone and level sands stretch far away.

'Ozymandias' by P.B. Shelley (1792–1822)

1. Introduction

Nations usually achieve the status of great power through the inter-related development of both economic strength and military capabilities. A strong economy is needed to sustain the political legitimacy of governing groups through improvement of citizens' living standards, to exert influence during peace time in the international arena, to generate modern weapons technologies, and to provide support of military efforts in periods of protracted warfare. Military power traditionally has been used to expand and defend nations and empires, to obtain wealth, and to promote a country's interests in the world political system. Excessively ambitious military build-ups by a nation over an extended period, however, can weaken its economy and result in a decline in its power relative to competitors. In his book on *The Rise and Fall of the Great Powers* Paul Kennedy shows that in the course of history there are many examples of major nations that have

Kennedy 1988

Davis 1990

Movement from Liberal Institutionalism to Realism

- Unexpected negative developments in transition in Russia and other countries
 - Weak states unhelpful
 - Rapid privatization results in corruption and inequality
- Unregulated financial markets, incompetence and corruption cause GFC, which discredits Western elites and their ideology
- Rise of Nationalism, Strong States
 - Many losers from liberal capitalism and free trade
 - Job insecurity, uncontrolled immigration
 - Emergence of strong states with national agendas: China (Xi), Russia (Putin), Turkey (Erdogan), USA (Trump)

Shift from Liberalism to Realism and Mercantilism: Case of USA USA architect of Liberal Institutionalism and Neoliberal Economics. But problems 1991-2016.

- 2016 Election
 - Clinton (Liberal Institutionalism and Anti-Russia)
 - Trump (Realism, Mercantilism, Russia Neutral)
- Trump Policies
 - USA and Multilateralism
 - Paris Ecology Accords
 - Asia Trade and NAFTA
 - Iran Nuclear Agreement
 - UN Human Rights Commission
 - G7: Make it G8 and Dispose of Liberal Institutionalism
 - Tariffs: China, EU, Canada
 - Economic Sanctions: Primary and Secondary

Factor 2: Politics and Foreign Policy

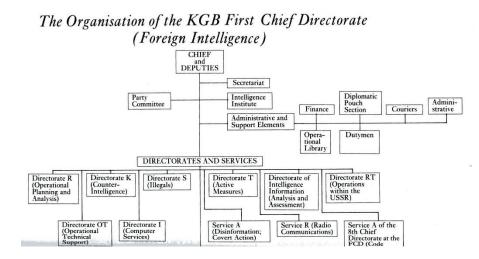
Political/International Relations Factors

- Russia Situation and Perspectives
 - Weak state in 1990s
 - Russia grievances concerning early transition
 - Consolidation of power by Putin from 2000
 - Perception that West lacks respect and promotes regime change
 - Russia claims spheres of influence in Near Abroad and takes military action in them (2008 Georgia, 2014 Ukraine)
- West Perspectives and Behaviour
 - Perception that Russia is a weak and declining regional power Criticism of Russian political system, support of democracy movements and Colour Revolutions
 - Denial that Russia could have zones of strategic interest (all nations totally free to make choices)
 - UK outrage over covert incidents (Litvinenko, Skrypal)

Factor 3: Information Competition

Information Competition Between the USSR and the West: 1917-1991

- Common Structures and Missions of KGB and CIA/MI6
 - Propaganda about the superiority of own system
 - Propaganda about the weaknesses of adversary's system
 - Interference in political processes
 - Information Espionage (Sigint, theft of documents (Khrushchev's Secret Speech))
 - Disinformation (forgeries, Fake News)





The Inside Story of its Foreign Operations from Lenin to Gorbachev

CHRISTOPHER ANDREW and OLEG GORDIEVSKY

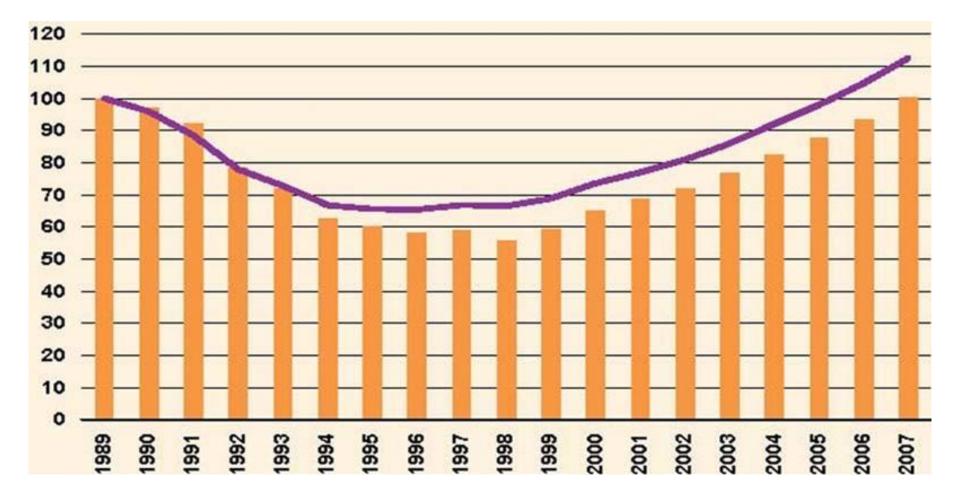
Hodder & Stoughton

Information Competition Between Russia and the West: 1992-2018

- Standard Actions by Russia and West Continue
 - Propaganda about the superiority of own system
 - Propaganda about adversary's weaknesses
 - Interference in political processes (promotion of democracy, Colour Revolutions, interference with elections, agents of influence)
 - Information Espionage (Cyberwarfare, theft of electronic documents (e.g. Democratic Party emails), defections)
 - Disinformation (forgeries, Fake News on YouTube, Twitter, FaceBook)
- Responsibility of Russian and UK/USA Counter-Intelligence to offset completely predictable foreign efforts

Factor 4: Economic Power

Decline and Recovery of Russia Economy (Real GDP), 1989-2007 (1989=100)



Russia Average, transition countries

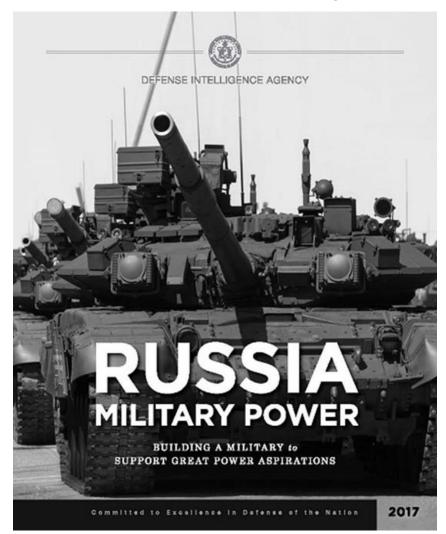
Russia's Current Economic System and Capabilities

- Large state capitalist economy with balance across sectors relevant to national security that enables self-sufficiency in critical areas
- Substantial extraction of value by the state from natural resource sectors and re-distribution
- Firmly established priority protection system that ensures the most important branches receive necessary resources irrespective of general circumstances
- Highly capable human capital: mathematicians, scientists, computer specialists, and engineers

Russia, EU, USA, Asia Economic Balances in 2000, 2005, 2010 and 2016

| | (Gro | ss domestic pi | roduct in Cor | nstant Prices a | nd PPP, US S | Billions 201 | 0) | | |
|----------------|-----------|----------------|---------------|-----------------|--------------|--------------|-----------|--------------|--|
| | 20 | 000 | 20 |)05 | 2010 | | 20 | 2016 | |
| Country | GDP Value | Index Russia | GDP Value | Index Russia | GDP Value | Index Russia | GDP Value | Index Russia | |
| Russia | 1,968 | 100.0 | 2,650 | 100.0 | 3,154 | 100.0 | 3,389 | 100.0 | |
| United Kingdon | 1,934 | 98.3 | 2,216 | 83.6 | 2,254 | 71.5 | 2,543 | 75.0 | |
| Germany | 2,935 | 149.1 | 3,020 | 114.0 | 3,211 | 101.8 | 3,553 | 104.8 | |
| France | 2,077 | 105.5 | 2,255 | 85.1 | 2,343 | 74.3 | 2,488 | 73.4 | |
| European Union | 14,648 | 744.3 | 16,088 | 607.1 | 16,800 | 532.7 | 18,102 | 534.1 | |
| United States | 12,713 | 646.0 | 14,408 | 543.7 | 14,964 | 474.4 | 16,920 | 499.3 | |
| China | 4,578 | 232.6 | 7,305 | 275.7 | 12,483 | 395.8 | 19,289 | 569.2 | |
| Japan | 4,206 | 213.7 | 4,460 | 168.3 | 4,482 | 142.1 | 4,755 | 140.3 | |
| India | 2,465 | 125.3 | 3,543 | 133.7 | 5,093 | 161.5 | 7,953 | 234.7 | |
| South Korea | 977 | 49.6 | 1,231 | 46.5 | 1,505 | 47.7 | 1,794 | 52.9 | |

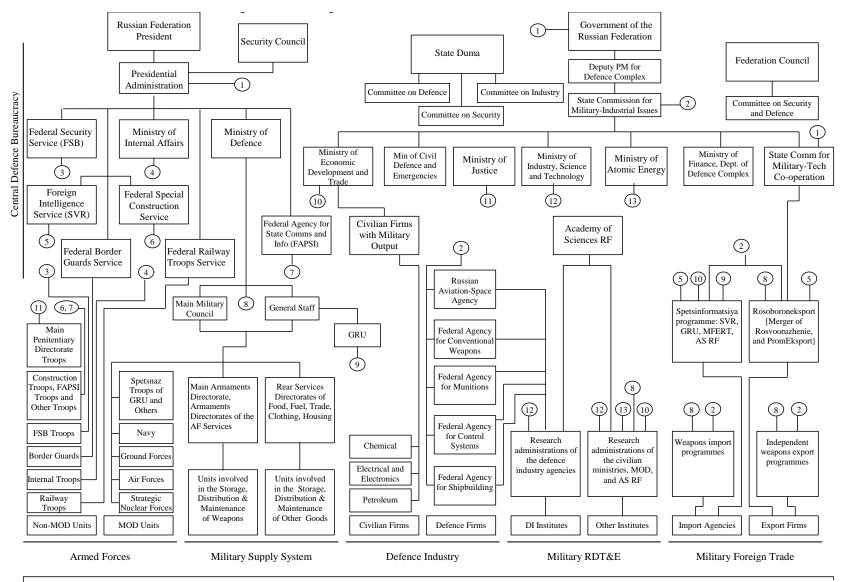
Factor 5: Military Power



Russia's Strategic Objectives

- Military
 - Strategic deterrence, conventional force deterrence, maintenance of security within the country, disruption of activities of threatening countries and NATO, power projection to assist allies
- Political
 - Alliances to offset a USA-dominated world order, stability within Russia
- Economic
 - State control of "commanding heights", reforms to improve productivity and competitiveness, protection of national economy from foreign interventions

Russian Defence Organisation



Sources: Russian reference books (e.g. Ofitsial'naya 2001), articles in Russian newspapers (e.g. Sokut 1999, Korotchenko 2001), and interviews by author.

Davis 2011

Russian Priority Protection System and Defence

| Priority Indicator | Soviet Command Economy | Russian Transition Economy | | |
|--------------------------------|------------------------------------|---|--|--|
| | During Plan/Budget Formula | ation | | |
| Defence in Leadership's | High Weight/Lexicographic Ordering | Low Weight/ Trade-Offs between | | |
| Objective Function | High weight/Lexicographic Ordering | Defence and other Objectives | | |
| Resource Allocation | Highly Responsive | Unrosponsivo | | |
| Responsiveness | Tiginy Responsive | Unresponsive | | |
| Wage Rates | Relatively High | Relatively Low | | |
| Adequacy of Financial | Generous | Stingy | | |
| Norms in Budgets | During Dian/Dudgat Implana | | | |
| | During Plan/Budget Implemer | | | |
| Outputs | Commitment to Fulfilment of Plans | No State Plans, Minimal Help in | | |
| | | Maintaining Output | | |
| Budget Constraints | Soft | Relatively Soft | | |
| Supply Plans | Commitment to Fulfilment of Plans | Tolerance of Disruptions | | |
| Investment Plans | Ambitious and Commitment to | Little Investment and Indifference to Fulfilment | | |
| | Fulfilment of Plans | | | |
| Inventories of Inputs | Large Input Inventories | Depleting Input Inventories | | |
| Reserve Production Capacity | Large Mobilization Capacity | Diminishing Mobilization Capacity | | |
| Shortage Intensity | Low | High Davis | | |

President Putin Becomes Head of the Military-Industrial Commission in September 2014



Верховный главнорешающий

Владимир Путин возглавит и ВПК тоже

Как стало известно "Ъ". в ближайшее время во но-про сия (ВПК) утратит свою прежнюю приставку «при правительстве РФ» и бу цет замкнута непосред ственно на президента Ее возглавит лично Вла димир Путин, а нынешни уководитель вице-пре ньер Дмитрий Рогозин станет его заместителем В правительстве считают что с президентским стасом ВПК получит нако ец полномочия, которых ей не хватало для разре ния вечных споров на ииллиарды рублей межи военными. О предстоящей рефор-ме ВПК "Ъ" рассказал высокопоставленный источник в администрации президента. По его словам, проект со ответствующего указа Владимира Путина, разработанный в аппарате правительст-ва, поступил в Кремль еще

ва, поступил в кремль еще вакусте и в бликайшие дни будет направлен на подпись президенту. Официально о реформе комиссии может быть объявлено уже на спедующей неделе во время одного из совещаний у Блади-



чил эту идею, но тогда ни- рованию государственной

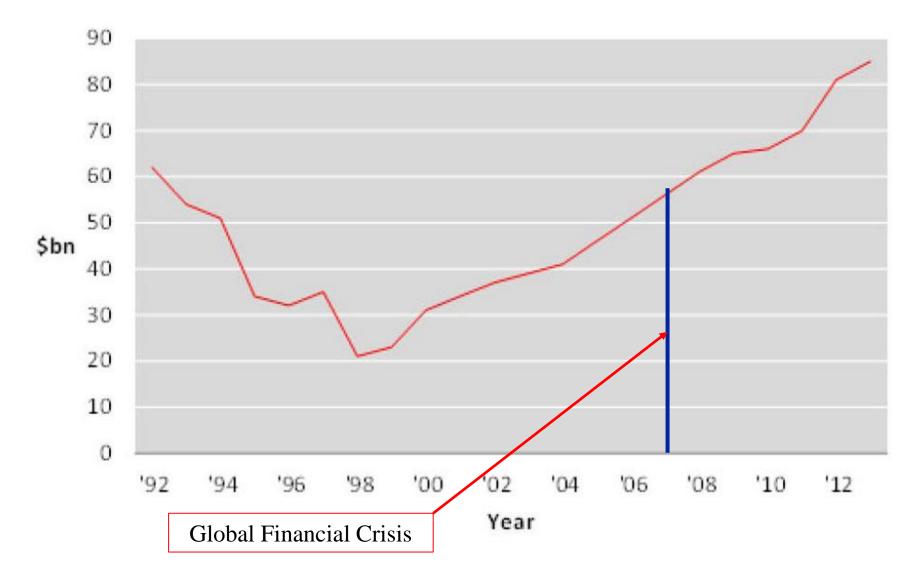
Supreme Decisionmaker Vladimir Putin Also Heads the VPK

обято заметной родит. Потода, когда изъма несодахода, и маря Путка скогма указам не паделия се праму формина был соряда и слуга и слугативи съоброзното замала и не уткотитентальные балливерсти и прода и не уткотитентальные балливерсти и прода, заятизма на мести и слуга и слуга и слуга и слуга и слуга перечания и прода и слуга и слуга соряда и прода за и берозания и слуга и слуга и слуга и слуга перето тада посто вине-просия слуга и слуга и слуга и слуга и слуга и перечаетована в слуга соряда и слуга и слуга и слуга и слуга на перечаетована в берования и слуга и слуга и слуга и слуга на перечаетована в слуга и слуга и слуга и слуга на перечаетована и слуга и слуга и слуга и противостовни Милобосии и слуга и слуга и слуга и слуга и противостовни Милобороски были сорядия спитиконорного слогативной слуга и сроги каполи слога и довроски были сорядная спитиконорного слогативная и сроги каполи слога и довосроги каполи слога и довона слога и слога и довосроги каполи слога и довона слога и слога и довона слога и сло

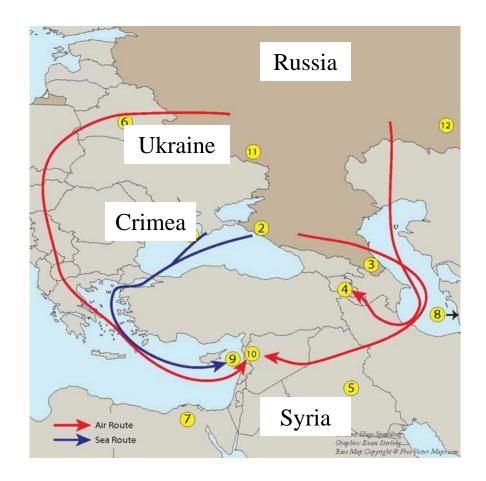
ных сил РФ Юрию Борисову члены, в частности первый государственным органом. водных ракетоносцев клас

24

Rising Russia Defence Expenditure: 2000-2013



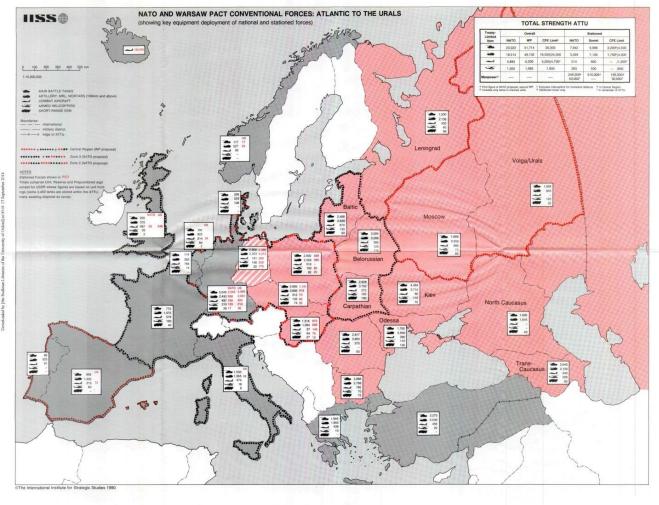
Russia Military Sea Supply Route from Crimea to Syria: 2011-2017



Expansion of NATO Membership 1949-2009



Conventional Deterrence in Europe in 1990: NATO-Warsaw Pact Military Balance



Arms Reductions in NATO and Re-

Orientation Away from Europe: 1999-2013

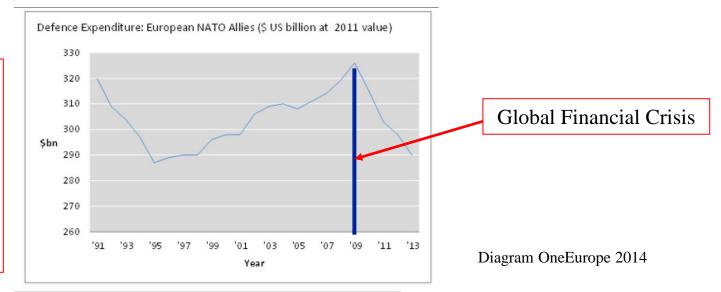
- Withdrawals of military forces in Europe
- Cuts in Europe defense expenditures
- Reductions in national Armed Forces
- 9/11 2001 results in higher spending on War on Terror, deployments to Iraq and Afghanistan
- Reductions in intelligence assets devoted to Russia, reorientation to counter-terror
- USA shifts strategic focus from Europe to Asia to deal with growing power of China

Reductions in Military Forces of Russia, UK, USA (Europe) and Germany: 1990- 2013

| Country | Indicator | | Years | |
|---------------|--------------------|-----------|-----------|---------|
| | | 1990 | 1998 | 2013 |
| | Military Personnel | 3,988,000 | 1,159,000 | 845,000 |
| | Tanks | 61,500 | 15,500 | 2,550 |
| USSR/Russia | Artillery | 66,880 | 15,700 | 5,436 |
| USSR/Russia | Combat Aircraft | 4,335 | 1,525 | 1,389 |
| | Helicopters | 4,500 | 1,000 | 392 |
| | Defense % GDP | 15.0 | 5.8 | 3.1 |
| | Military Personnel | 306,000 | 210,940 | 169,150 |
| | Tanks | 1,330 | 545 | 227 |
| | Artillery | 705 | 459 | 610 |
| UK | Combat Aircraft | 823 | 550 | 283 |
| | Helicopters | 107 | 269 | 176 |
| | Defense % GDP | 5.2 | 2.8 | 2.3 |
| | Military Personnel | 299,200 | 102,670 | |
| | Tanks | 5,917 | 927 | |
| | Artillery | 2,685 | 497 | |
| USA in Europe | Combat Aircraft | 660 | 218 | |
| | Helicopters | 210 | 138 | |
| | Defense % GDP | 6.5 | 3.4 | 3.7 |
| | Military Personnel | 469,000 | 333,500 | 186,450 |
| | Tanks | 5.045 | 3,135 | 322 |
| 2 | Artillery | 2,492 | 2,059 | 272 |
| Germany | Combat Aircraft | 697 | 532 | 205 |
| | Helicopters | 210 | 204 | 22 |
| | Defense % GDP | 3.2 | 1.6 | 1.2 |

NATO Europe Defense Expenditures 1990-2013

Note: From 2001 much of the increment in NATO Europe spending devoted to War of Terror outside of Europe.



Data source: Stockholm International Peace Research Institute (SIPRI)

| | | 1990 | 2000 | 2013 |
|--------------------------------------|-----------------|---------|---------|---------|
| Total Defense Expenditures | \$ 2005 Million | 274,923 | 247,363 | 225,767 |
| | | | | |
| | | 1990-94 | 2000 | 2013 |
| Defense Expenditures as Share of GDP | % | 2.7 | 2.0 | 1.6 |
| | | | | |
| | | 1990 | 2000 | 2013 |
| Defense Expenditures per Capita | \$ 2005 | 715 | 515 | 401 |

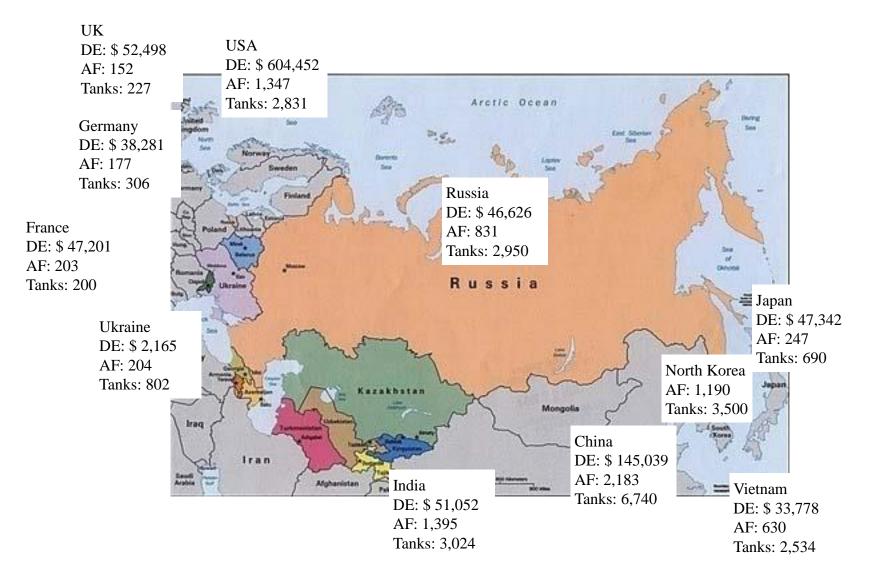
Russia-Ukraine Economic and Military Balance in 2013

| Indicator | Units | Russia | Ukraine | Ratio Russia to Ukraine |
|--|--------------------|---------|---------|----------------------------|
| Population | Thousands | 143.7 | 45.2 | 3.2 |
| GDP (PPP) | Billion 2013 US \$ | 3,556 | 399 | 8.9 |
| GDP (PPP) Per Capita | US \$ | 24,746 | 8,830 | 2.8 |
| Armed Forces Personnel | Number | 845,000 | 129,950 | 6.5 |
| Tanks | Number | 2,550 | 1,110 | 2.3 |
| Defence Expenditure (Exchange Rate) | Billion 2011 US \$ | 84.8 | 4.4 | 19.3 |
| Defence Burden | DE % GDP | 4.2 | 2.4 | 1.8 |

International Comparison of Military Power of Russia in 2016

| Country | Defence Expenditure (\$ Millions) | Armed Forces (1000) | Tanks (Number) | Nuclear Warheads (Number) | |
|----------------|---|---------------------------|-------------------|------------------------------|--|
| Russia | 46,626 | 831 | 2,950 | 7,000 | |
| Ukraine | 2,165 | 204 | 802 | 0 | |
| United Kingdom | 52,498 | 152 | 227 | 215 | |
| Germany | 38,281 | 177 | 306 | 0 | |
| France | 47,201 | 203 | 200 | 300 | |
| United States | 604,452 | 1,347 | 2,831 | 6,800 | |
| China | 145,039 | 2,183 | 6,740 | 270 | |
| Japan | 47,342 | 247 | 690 | 0 | |
| India | 51,052 | 1,395 | 3,024 | 130 | |
| South Korea | 33,778 | 630 | 2,534 | 0 | |
| North Korea | NA | 1,190 | 3,500 | 10 | |
| Vietnam | 4,010 | 482 | 1,270 | 0 | |

Policy Question: Do Economic and Military Balances Suggest that Russia Will Attack European NATO Countries?



Answer to Policy Question:

Economic and Military Balances Do Not Suggest that Russia Will Attack European NATO Countries

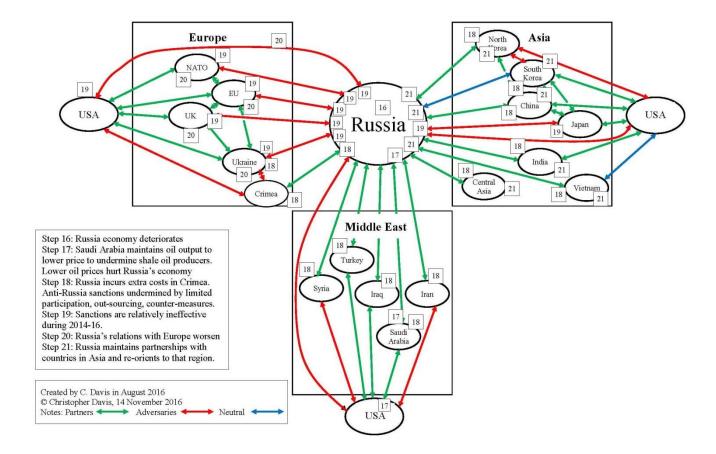
- Russia has unfavourable economic and military balances in Asia
- Russia has counter-insurgency commitments in Central Asia and the Caucasus (e.g. Dagestan)
- Russia is managing 5 'frozen conflicts' (South Ossetia, Abkhazia, Nagorno-Karabakh, Trans-Dniestria, East Ukraine)
- Russia is involved militarily in Syria
- Russia has unfavourable economic and military technology balances with NATO countries. Better in ready conventional forces.
- Conclusion: Probability of a conventional Russian attack against a European member of NATO is close to 0

Factor 6: Economic Sanctions

Economic Sanctions as Economic Process

- Initiation (Trigger)
- Objectives: Economic, Military, Political
- Features: Restrictions on Trade and Credit
- Comprehensiveness of Participation
- Commitment to Implementation
- Effectiveness of Counter-Measures
- Economic, Political and Military Impacts of Sanctions (Direct and Indirect)
- Conditions for Removal of Sanctions

Russia's Changing Relations with Europe and Asia: Russia's Economy, Sanction, Future (Steps 16, 17, 18, 19, 20, 21)



Deterioration of the Economy of Russia: 2012-2016

| | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | Average 2009-2016 |
|---------------------------------|------|------|------|------|------|------|------|------|-------------------|
| GDP growth (%) | -7.8 | 4.3 | 4.3 | 3.4 | 1.3 | 0.6 | -3.8 | -0.6 | 0.2 |
| Inflation (average annual %) | 8.8 | 8.8 | 6.1 | 5.1 | 6.8 | 7.8 | 15.5 | 7.5 | 8.3 |
| Government balance/GDP (%) | -5.9 | -4 | 0.8 | 0.4 | -1.3 | -1.2 | -4.3 | -2.1 | -2.2 |
| Current account balance/GDP (%) | 4.0 | 4.7 | 5.3 | 3.6 | 1.6 | 3.2 | 8.1 | 6.9 | 4.7 |
| External debt/GDP (%) | 38.2 | 32.9 | 27.6 | 32.0 | 34.8 | 33.0 | 29.2 | 27.0 | 31.8 |

GDP of Participants in Anti-Russia Economic Sanctions Not Much Greater Than That of Non-Participants: 2014-2016

| Country | GDP PPP US \$ Billions, Current 2013 | | |
|--------------|---|--|--|
| Par | rticipants in Sanctions | | |
| EU Countries | 17,578 | | |
| USA | 16,768 | | |
| Japan | 4,668 | | |
| Canada | 1,518 | | |
| Australia | 1,053 | | |
| Switzerland | 432 | | |
| Norway | 328 | | |
| New Zealand | 151 | | |
| Total | 42,496 | | |
| Non-J | Participants in Sanctions | | |
| hina 16,149 | | | |
| India | 6,776 | | |
| Brazil | 3,013 | | |
| Indonesia | 2,389 | | |
| South Korea | 1,697 | | |
| Turkey | 1,444 | | |
| Iran | 1,244 | | |
| Total | 31,467 | | |

Russia Countermeasures to Ukraine-Related Sanctions I

- Restrictions on exports by Ukraine to Russia, cuts of energy subsidies, refusal to sell gas without payment
- Gas pipeline with China to diversify from Europe
- Bans of food imports from sanctions countries
- Import-substitution to replace West suppliers

Russia Countermeasures to Ukraine-Related Sanctions II

- Decision to move back to self-sufficiency in defense
- Re-assert Priority Protection System in economy
- Military exercises with India, Shanghai Cooperation Council, China; APEC, nuclear program with Iran
- Trade Diversion through countries not participating in Economic Sanctions
- Covert Acquisition of Technology and Finance

Impacts of Ukraine-Related Foreign Sanctions on Russia During 2014-16: I

| Table 18a. | Impacts of Ukraine-Related | Foreign Sanctions o | n Russia During 20 | 14-16 |
|--|---|--|--|--|
| Type of Sanction | Goal | Economic Impacts | Military Impacts | Political Impacts |
| | Actions a | gainst Individuals | | |
| Bans on travel (no visas) | Punish participants in Ukraine conflict | Negligible from travel ban. But asset freezes and bans on business have | Negligible. Russia bans officials from foreign travel | Negligible. Russians would boast not complain about sanctions. |
| Freezing of assets | and put pressure on Russian | | | |
| Bans on business dealings | government to change policies. | micro impacts. | and accounts. | |
| | Restric | tions on Trade | 1 | |
| Bans on exports to or imports from Crimea | Disrupt economy of Crimea and force | Sanctions disruptive and | Negligible. | Popular support for annexation, but complaints about subsidies could grow. |
| Bans on transactions by foreign businesses in Crimea | Russia to increase subsidies to it. | Russia forced to increase support. | | |
| Embargoes on exports to Russia of weapons and military equipment | Constrain Russian military power, discomfort national security elite | Cuts in spending on foreign arms/equipment, funding of import substitution | Disruption of defense supply and industry | Pushes Russia back to self- sufficiency in defense |
| Embargoes on exports to Russia of dual-use technologies | Constrain Russian economic and military power | Limited due to trade diversion and espionage | Limited due to trade diversion and espionage | Russia tries for self- sufficiency and searches for new partners |
| Embargoes on exports to Russia of energy exploration technologies (deep-sea drilling, shale) | Constrain development of new oil fields to limit export earnings | Limited in medium-term due to stock-piling, trade diversion and espionage | Negligible. | Russia tries for self- sufficiency and searches for new partners |

Impacts of Ukraine-Related Foreign Sanctions on Russia During 2014-16: II

| Table 18 | o: Impacts of Ukraine-Relate | ed Foreign Sanctions | s on Russia: 2014-20 | 016 |
|--|--|--|---|---|
| Type of Sanction | Goal | Economic Impacts | Military Impacts | Political Impacts |
| | Restricti | ons on Finance | | |
| Bans on loans to and transactions in Crimea | Disrupt economy of Crimea and force Russia to increase investment there. | Sanctions disruptive and Russia forced to increase financial support. | Negligible. | Leaders committed to covering costs of annexation, but public support could waver. |
| owned/influenced banks and | Limit new credit and complicate re- financing to increase vulnerability and limit investment in Russia | Sanctions have adverse direct effects on targets and indirect impacts on | Some defense-related firms cannot pursue foreign projects | Sanctions make banks and firms more vulnerable and therefore dependent on |
| Reduction in the period of loans in capital markets to 30 days | Increase vulnerability of specified banks/companies | other Russian companies | Foreign operations of some firms impeded | state. Helps consolidate regime. |
| Freezing of the assets of specified Russian firms of individuals | Complicate international transactions of target firms/banks (individuals) | Some impacts until counter- measures in place | Negligible | Firms use sanctions as a plus to obtain state support |
| | Actions Agains | st Russia as a Country | | |
| Expulsion of Russia from G8 | Undermine status of leaders, exclude for important discussions | | Negligible | Viewed as insulting by Russian elite, but minor impacts |
| Prepared by C. Davis in 2015 and publis | hed in Davis (2016), which provides information | ation about sources. | | |

What Do We Do?: Possible Russia Policies for Post-Brexit UK

Policy Environment of Post-Brexit UK

- UK will operate in a new international era in which Liberal Institutionalism will be displaced by Realism in many important countries
- Risk of isolation of UK with hard-line anti-Russia policies as fragmented EU and USA under Trump seek accommodation with Russia
- Major international conflicts will continue and UK will need new political and economic partners

UK-Russia: Foreign Policy

- Re-orient basis of FP from liberal institutionalism (discard slogan: rules-based international order) to realism
- But maintain greater involvement in multilateralism than USA
- Reach pragmatic agreements with Russia concerning international crises
 - Middle East: Disengage because UK cannot handle future conflicts involving Turkey, Iran, USA, Saudi Arabia and Israel
 - Ukraine/Crimea: Support Minsk II, put Crimea on back-burner like USA did with Baltic states in USSR
- Reach bilateral agreements with Russia concerning domestic security issues (e.g. assassinations, threats to airspace, serious cyberwarfare)

UK-Russia: UK Armed Forces and NATO



House of Commons Defence Committee

Indispensable allies: US, NATO and UK Defence relations

Eighth Report of Session 2017–19

Report, together with formal minutes relating to the report

Ordered by the House of Commons to be printed 19 June 2018

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UK-Russia: Military Relations

- UK will face serious potential geopolitical-based military threats in Eurasia, Pacific and Middle East
- UK should maintain its 1st Tier Military Status: Full-spectrum capabilities of standards compatible with those of the USA
 - Defence Expenditure of 2.0% of GDP inadequate
 - Increase DE to at least 2.5% GDP to raise capabilities to meet new challenges
- Although Russia poses no actual military threat to NATO member countries, NATO should continue to compensate for its past neglect by improving conventional deterrence in Europe. The UK should remain a key member of NATO and support efforts by the USA to reform the alliance. Perhaps re-focus NATO on original mission in Europe, while preparing for out-of-area contingencies in the long-term
- UK-Russia should reach military and intelligence agreements

UK-Russia: Will the EU decouple economic sanctions from the USA?

- Economic sanctions need terminal conditions
- EU has substantial economic links with Russia
- Majority of EU states satisfied with Minsk II: no war, devolution of powers, but Crimea unresolved
- Growing minority of EU countries want to improve relations with Russia
- USA non-negotiable condition: return of Crimea
- USA in economic warfare of indefinite duration (US Congress has taken control from President)
- EU likely to decide on decoupling

UK-Russia: Economic Links and Economic Sanctions

- Improvements in political and military spheres will make possible advances in economic sphere
- Coordinate with EU in scaling back economic sanctions related to conflict in East Ukraine, while keeping on Crimea sanctions
- Maintain controls over military-related technologies, but allow energy investment
- Promote general UK-Russia trade and investment