

Chief Economist's Note

The fragmenting debate has finally started – but it doesn't address the full picture



23rd January 2023

Fracturing is going mainstream. We argued last year that we were entering a new era of [global fracturing](#), in which the world's major economies coalesce around rival blocs what will follow this most recent phase of globalisation.

The IMF highlighted the risks of what it called “Geo-economic fragmentation” in a report earlier this month and ‘Co-operation in a fragmented world’ was billed as the theme of the Economic Forum in Davos.

But the debate that has been happening has been incomplete on two important counts. The first relates to the underlying driver of fracturing, and the second relates to the size of the blocs likely to emerge. Both will have a significant bearing on macro and market outcomes – and will shape how events unfold in 2023.

Globalisation's false promise

To understand what's driving fracturing, we need to wind the clock back several decades. The era of globalisation that reshaped the world economy in the 1990s and 2000s, through economic integration would cause China and the former Eastern Bloc countries to become strategic partners with the West. This led to the widespread liberalisation of trade, globalisation of production, finance and ideas. But the economic reality has fallen short of the optimistic vision set out by Western leaders in the 1990s. Rather than becoming a strategic rival to the US.

It is this strategic rivalry that now lies at the heart of global fracturing. It will, in our view, force other countries to pick sides such that the world splinters into two blocs: one that aligns primarily with China. Policy choices within these blocs will be shaped increasingly by geo-political considerations.

This provides a useful framework through which to consider the consequences of fracturing. Fracturing is too often talked about as a challenge to overcome, rather than something that, for the same token, however, fracturing won't simply result in the reversal of globalisation. Viewed through the lens of geopolitics, a wholesale reorganisation of global supply chains along geo-political reasons why the US or Europe should stop importing the majority of consumer goods from China. Roll the clock forward ten years and it is likely that the West will emerge from China.

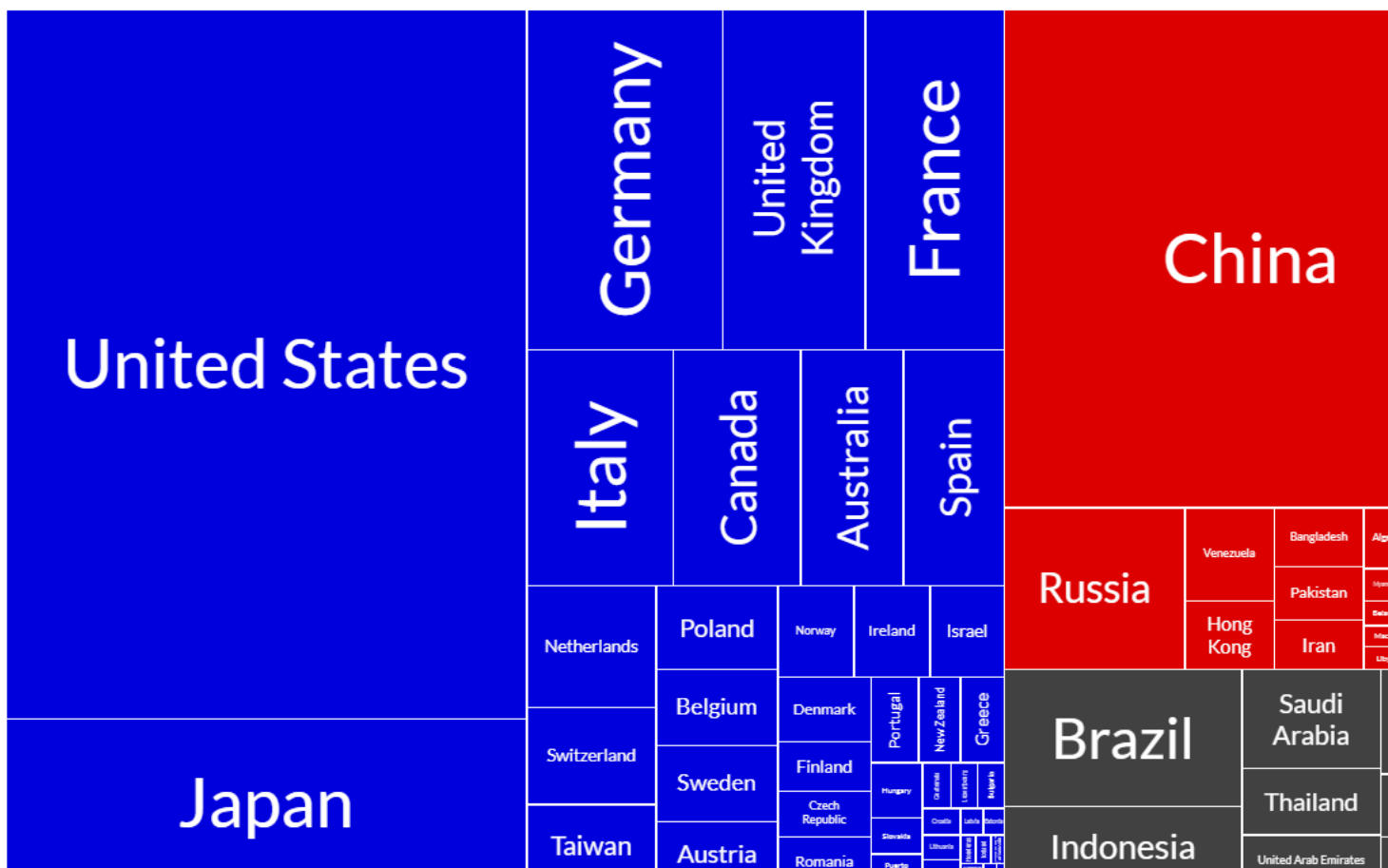
Instead, fracturing between the blocs will take place along fault-lines that are geo-politically important. Production may shift locations, but only for goods that are deemed to be strategically important. What's more likely to include those with substantial technological and/or intellectual property components: think batteries, biotechnology, and high-end engineering products. What's more, the location, it is likely to be to other low-cost centres that align more closely with the US. There will be no great “reshoring” of manufacturing jobs.

Size matters – but so does composition

This brings me to the second important point that has been missing from the recent debate: there is a significant difference between the size, scale and composition of the blocs as a result of fracturing.

As part of our project on fracturing, we analysed everything from [trade and financial dependencies to voting records at the UN](#) in order to determine which countries would be most likely to align with the US. This laid bare the fact that the global economy is not splitting down the middle. The major economies, apart from China, are almost all close allies of the US. In contrast, emerging economies tend to be commodity producers. That makes the US bloc both larger in terms of GDP but also more economically diverse than the China bloc. ([See Chart 1.](#))

Chart 1: Economic size of US-China blocs (US\$, GDP 2019)



Sources: IMF, Capital Economics

This is important because it means that the US and its allies are better placed to be able to adapt to the challenges posed by fracturing. Where supply chains need to move, a country such as Mexico, Vietnam or Poland. Meanwhile, the sheer size of the US bloc is one important reason why the dollar will remain [the world's reserve currency](#) and it will provide the plumbing for the global economy.

In contrast, the relative lack of economic diversity among the economies that align with China will make it harder for it to adapt. Strong allegiances with large commodity suppliers of important commodities, including those minerals needed for the green transition. But outside of China itself, there are no major high-tech producers, manufacturing will make it harder for China to withstand supply chain of financial dislocation caused by fracturing, and places even greater pressure on a centralised model of growth that

Fracturing delayed?

The uneven nature of fracturing has been almost entirely absent from recent debate but it will have an important bearing on how events play out from here. Indeed, a recognition may explain the shift in tone by Beijing in recent months. Zhao Lijian, a combative “wolf warrior” spokesperson at the Foreign Ministry, has been sidelined, and key figure for a more conciliatory approach towards the US. US Secretary of State Anthony Blinken will visit Beijing next month, and China’s top diplomat Wang Yi will tour European capitals.

None of this means that Xi Jinping has jettisoned a long-standing ambition to overturn US hegemony. But the need for China to buy time to adapt to the challenges posed by the process in 2023. In a world short of good news, this would count as a positive development. But it takes place against a backdrop in which the fundamental drivers of fracturing

What you may have missed:

- We discuss fracturing in this week’s podcast episode, along with the impact of housing downturns on the timings of central bank pivots. [Listen to it here.](#)
- Markets Economist Adam Hoyes explored whether China equities valuations are [still appealing](#) in the wake of the reopening rally.
- Marcel Thieliant, the head of our Japan coverage, explained why we think the Bank of Japan will [ditch Yield Curve Control](#) in April.

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