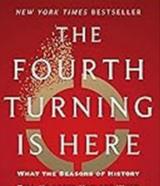


POST US ELECTION | MULTI-GLOBALISM

1

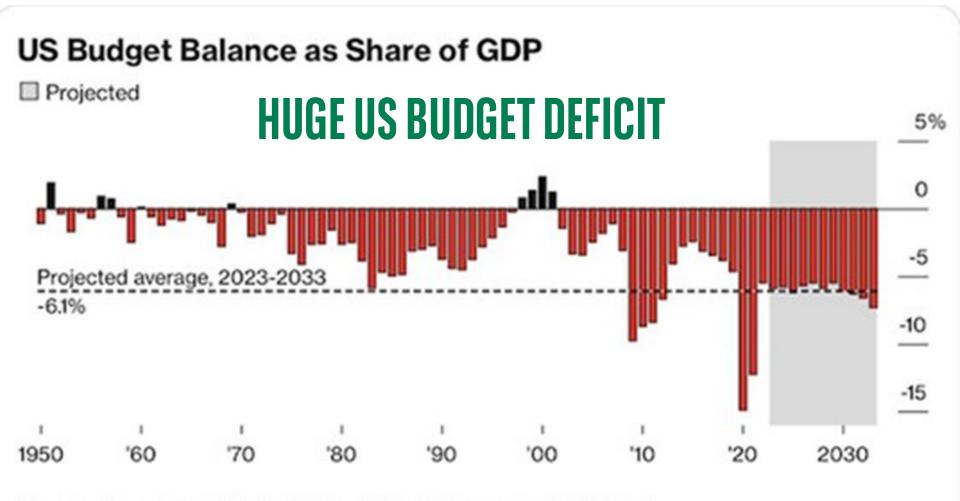
TOWARDS A Multi Polar World



TELL US ABOUT HOW AND WHEN THIS CRISIS WILL END

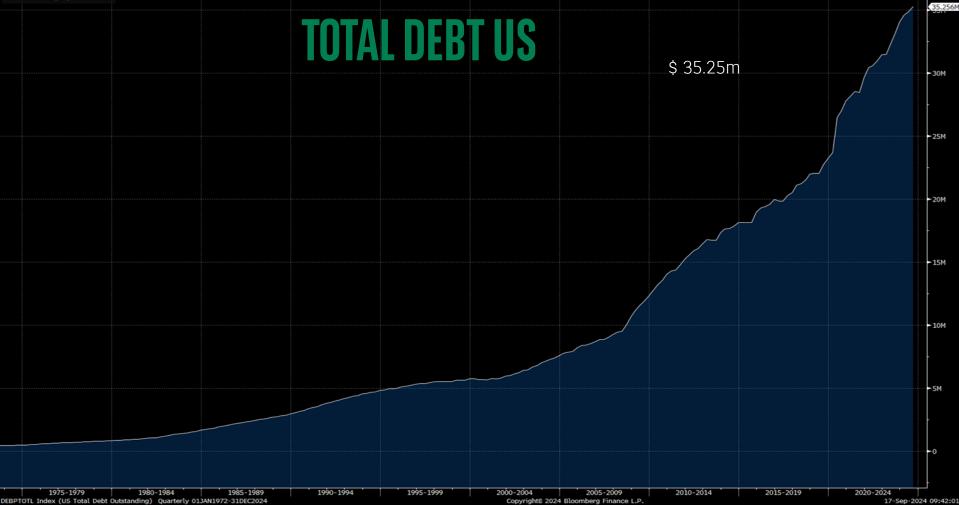
NEIL HOWE





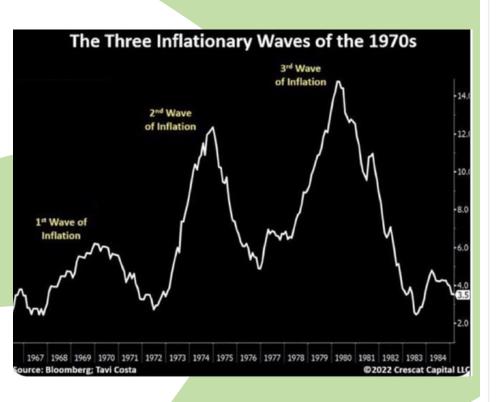
Sources: Congressional Budget Office, Office of Management and Budget





IT ALWAYS COMES AND GOES IN WAVES

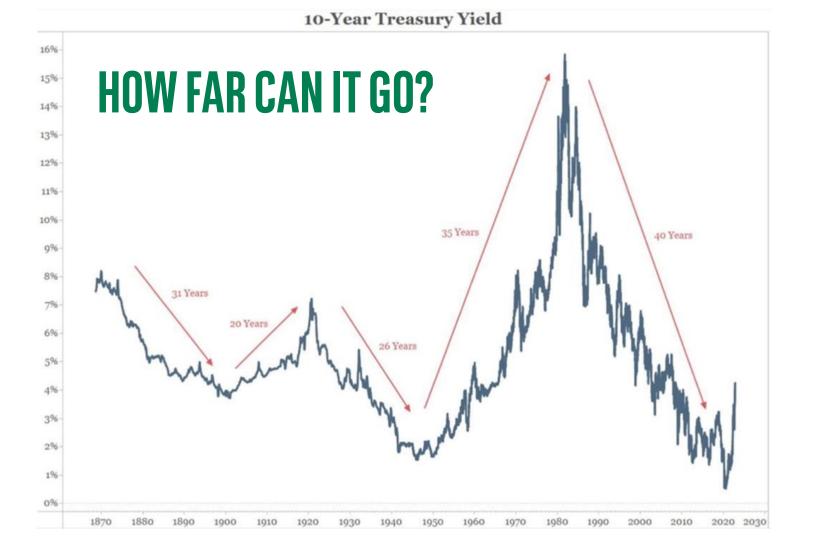




The last decade of U.S. inflation mirrors 1966 to 1976

Consumer Price Index year-over-year percent change







2.

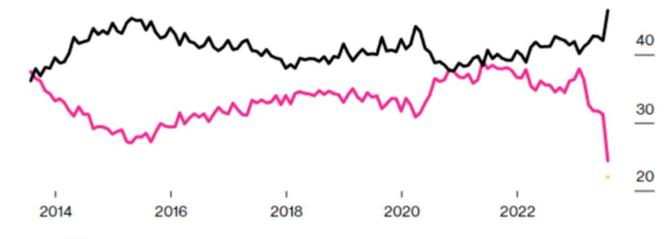
CURRENCIES

7

The U.S. Dollar was used for 46% of all international payment transactions in July, a RECORD high. So much for **#KingDollar**'s demise! Source: Bloomberg

US Dollar Widens Gap With Euro

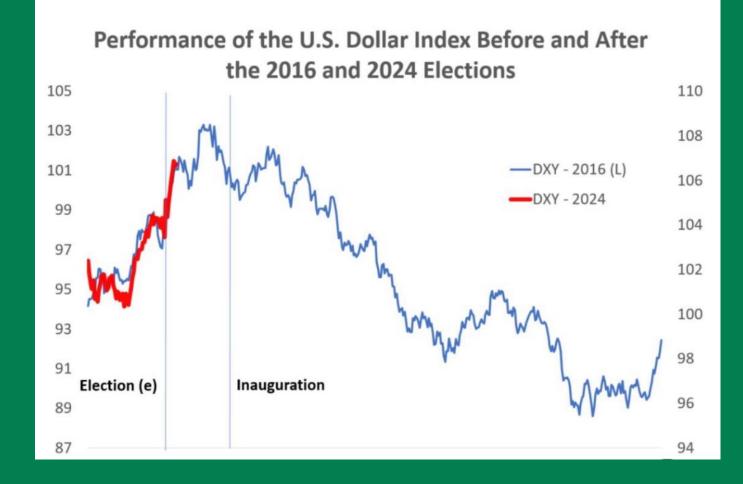
Gap widen to 22 percentage points in July ✓ US dollar use for international payments ✓ Euro



50%

Source: SWIFT

THE RESERVE Status Of the USD



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ON THE COVER

The Economist

Anatomy of Trudeau's fall

Inside Iran's sanctions-busting

Russia's spies go feral

Starship and the economics of space

OCTOBER 19TH-25TH 2024





3.

INNOVATION

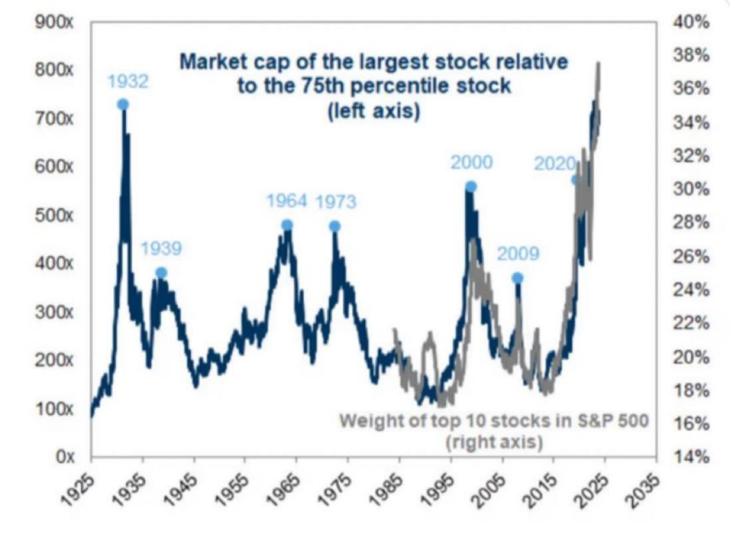






A

VERY



EXCEPTIONALISM

AMERICAN

Indices rebased in local currencies 1989-2009 600 500 400 S&P 500 300 Euro Stoxx 50 200 100 2005 2010 1990 1995 2000

US and European equity returns were much more similar before 2009

2009-present



EXTERNAL SENDER - EMETTEUR EXTERNE



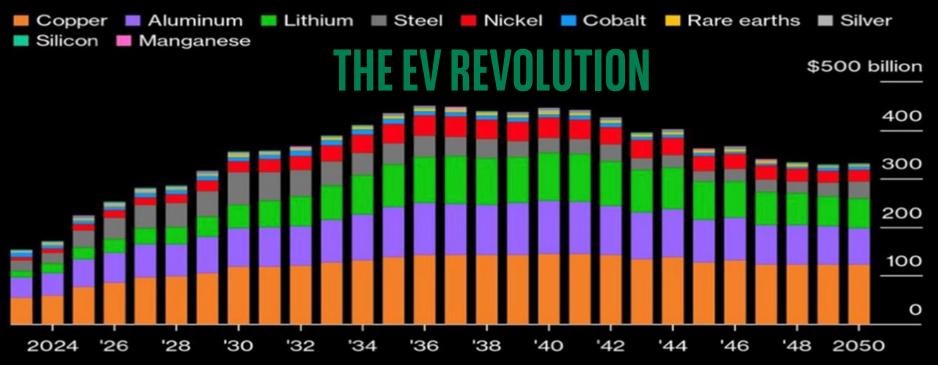
CLIMATE CHANGE & COMMODITY SUPERCYCLE

Δ

16

Multi-Trillion Dollar Net-Zero Opportunity

Almost \$10 trillion of metals could be needed between now and 2050 for the energy transition

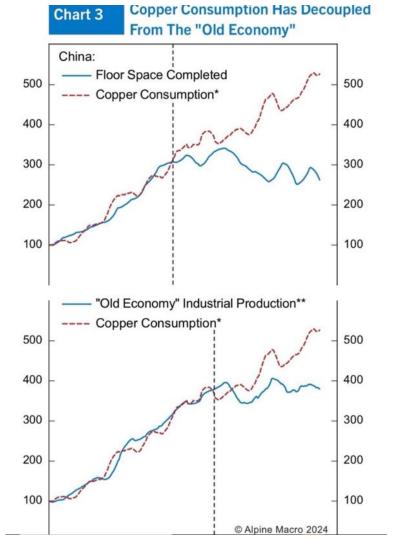


Source: BloombergNEF

Note: Chart shows value of annual energy transition demand for metals in BNEF's Net Zero Scenario, based on historical 10-year average prices. Energy transition demand includes power generation, battery storage, power grid and transport sectors. See BNEF's Transition Metals Outlook for full list of assumptions made. Values are in 2022 real dollars.

BloombergNEF

COPPER DEMAND



Europe's Dependence on Chinese Resources

E

Percentage of critical materials supplied by China in 2024.



THE CLEAN ENERGY CRASH? THE FALL OF THE RENEWABLE ENERGY STOCKS





