

Window On America's Competitiveness in the Global Economy

May 22, 2019



Today's Presenters



Bernard Bailey President Committee for Economic Development



Bart van Ark Executive Vice President and Chief Economist *The Conference Board*



Steve Odland (Moderator) President & CEO The Conference Board



Some of the critical questions and issues we will be discussing today

- How does America's competitiveness compare?
 - ✓ What makes a nation competitive?
 - ✓ Quantitative competitiveness measures and qualitative
 - How does America's competitiveness compare with other nations?
 - ✓ Has it really become much worse?
- America's competitiveness in the 21st century?
 - ✓ How do businesses become more productive?
 - ✓ What policy levers will matter most for competitiveness?



Earn Credits

CPE (NASBA)

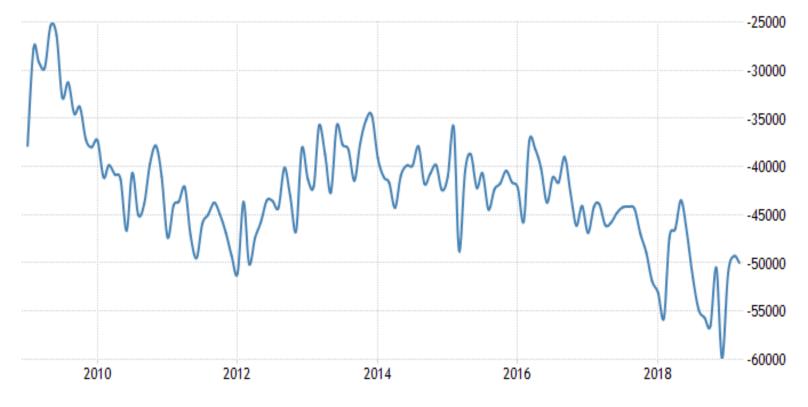
- ✓ Type your full name and email address in the space provided
- Click 'ok' for 3 popups that occur during the program
- ✓ Stay online for the entire webcast
- ✓ Credit available for participation in <u>live</u> webcast only



The Conference Board is registered with the National Association of State Boards of Accountancy (NASBA) as a sponsor of continuing professional education on the National Registry of CPE Sponsors. State boards of accountancy have final authority on the acceptance of individual courses for CPE credit. Complaints regarding registered sponsors may be submitted to the National Registry of CPE Sponsors through its website: www.learningmarket.org.



US trade deficit on declining trend

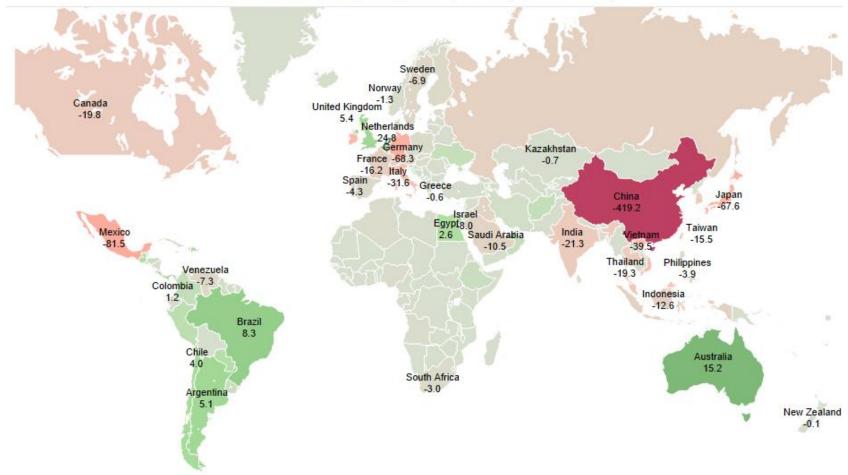


SOURCE: TRADINGECONOMICS.COM | U.S. CENSUS BUREAU



US is in goods trade deficit with most but not all of the world

US Bilateral Trade Balances, 2018 (Bil. of USD)



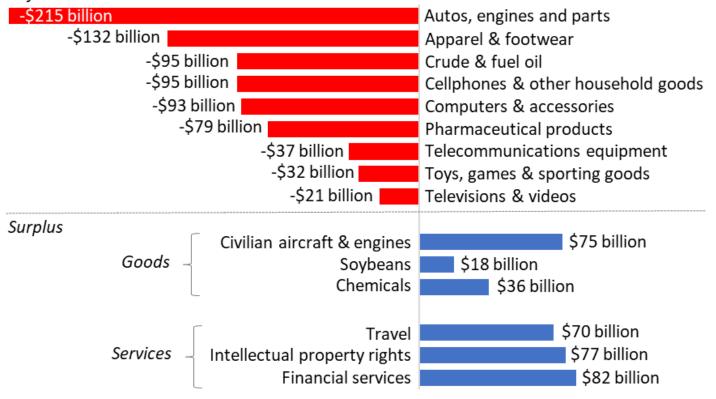
Sources: The Conference Board: U.S. Census Bureau



The deficit is a combination of positives and negatives, and it's not about goods only

Breaking down the 2018 U.S. trade deficit

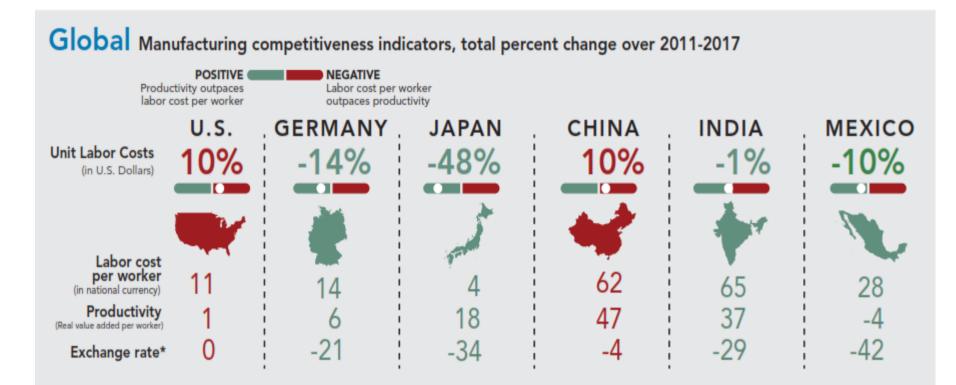
Net deficit or surplus in selected goods, seasonally adjusted *Deficit*



Source: BEA, The Conference Board



Labor cost per unit of output performed badly in both the United States and China – but for different reasons

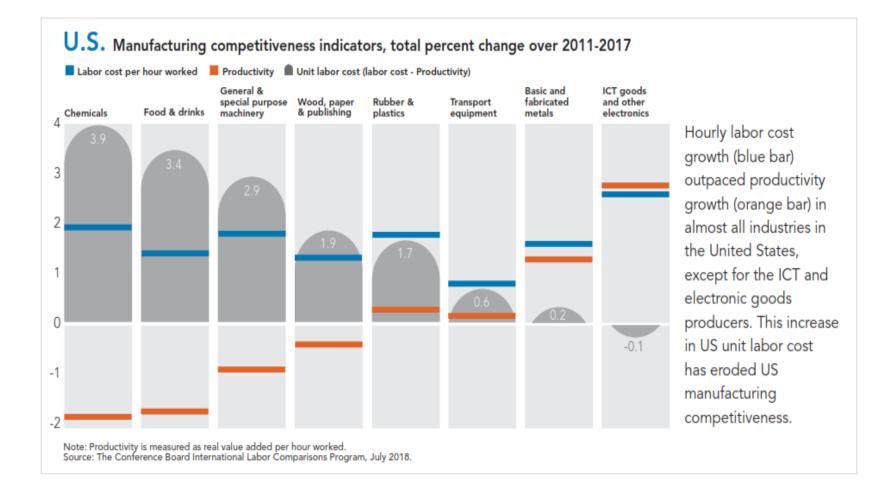


*Exchange rates relate to US dollars per national currency; Currency depretiation offsets rising labor costs (in national currency)

Source: The Conference Board, International Labor Comparisons Program, July 2018



Biggest unit labor cost challenges in US are in "traditional" manufacturing where productivity and wages diverge



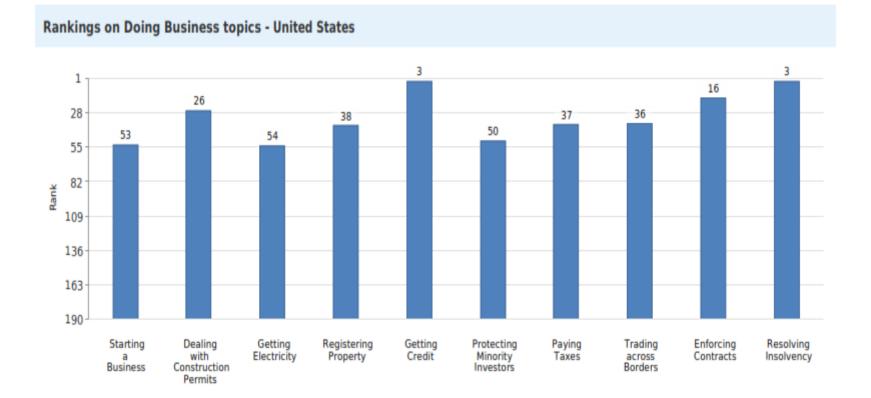


United States ranks 8th on 2019 Doing Business Index - and the first ranked "large economy"

Doing Business 2019	United States		
Ease of Doing Business United States	in Region Income Category Population City Covered	OECD high income High income 325,719,178 New York City, Los Angeles	DB 2019 Rank 190 DB 2019 Ease of doing business score 0 100 82.75
DB 2019 Ease of Doing Business Score D D D D D D D D D D D D D			



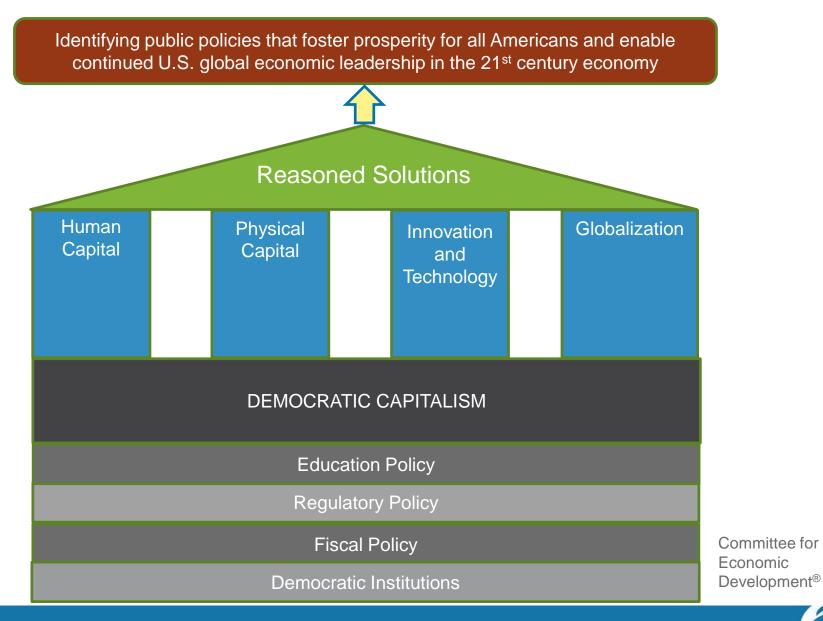
US largest challenges are with regulation, infrastructure, and investor diversity



Source: World Bank, 2019

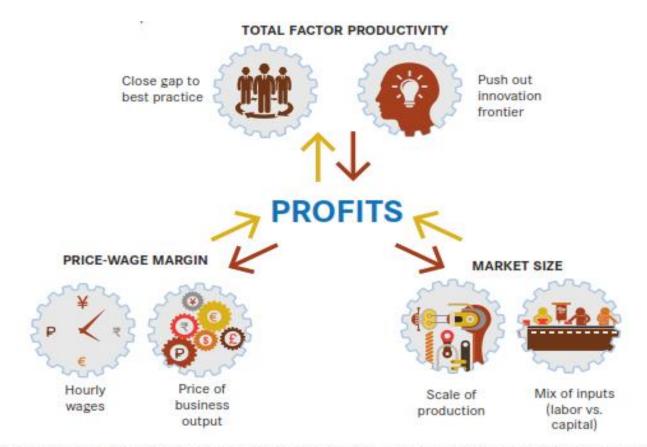


America's Competitiveness in the 21st Century



Ê

The "profit equation": productivity is one of the key sources of business profits

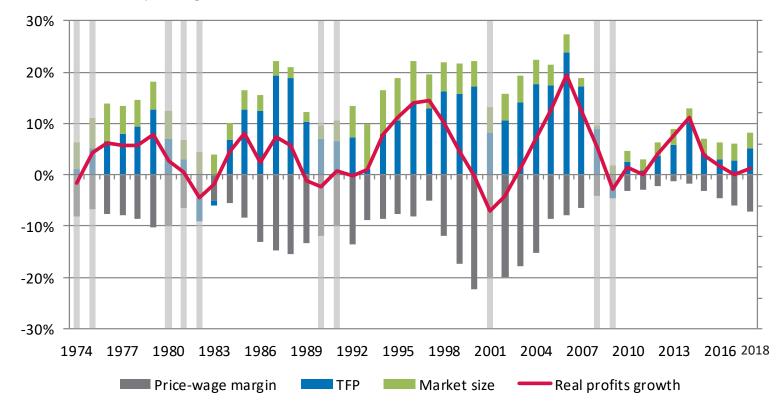


Note: Total factor productivity growth is a key driver of business profits. Further, gains in total factor productivity (via learning from best practices or innovation to strengthen business processes) also influence other drivers of profit growth: efficiency helps to reduce cost and lead to better business products, which can help companies grow their markets.

Source: The Conference Board



Productivity will play a critical role to rescue US profit growth performance in coming years



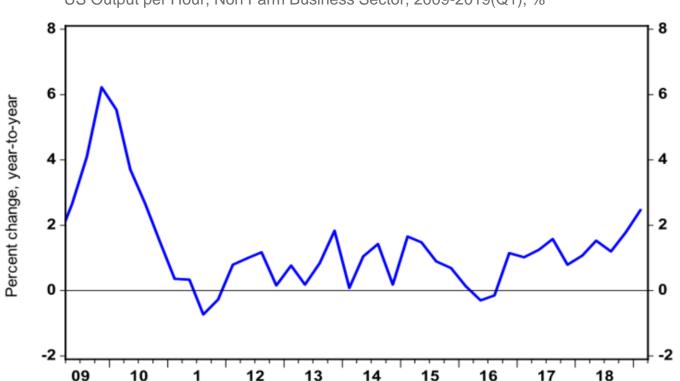
Contributions to real profits growth in the United States, 1948-2018

Note: Shaded areas represent US recessions

Sources: US Bureau of Economic Analysis, Haver Analytics; calculations by The Conference Board



US productivity growth shows some signs of recovery. Are companies automating as cost pressure rise?

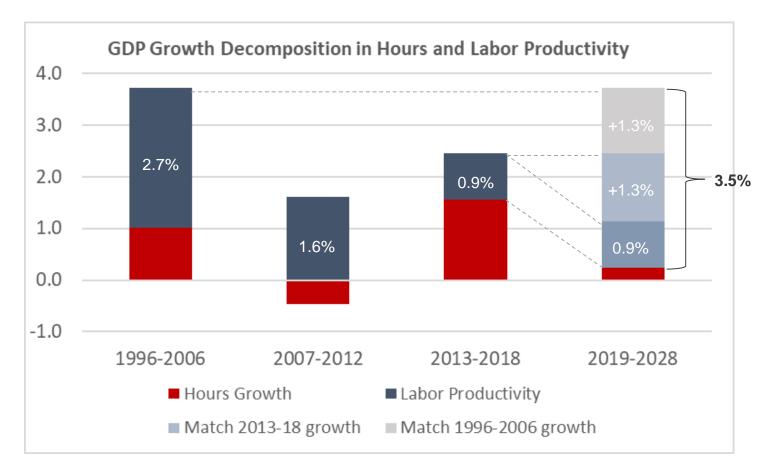


US Output per Hour, Non Farm Business Sector, 2009-2019(Q1), %

Sources: Bureau of Economic Analysis (BEA); Haver Analytics Four-quarter change in real output per hour of all persons, 2019Q1



Decomposition of US GDP growth shows productivity recovery to be a tall order to return to past growth rates



Note: Contributions are in log points, GDP growth rates are presented as percent changes *Source*: The Conference Board Global Economic Outlook 2019 (November 2018)



Enjoy the Window On webcast series? Want more?

Join us on June 26th for our next webcast: The Future of America's Heartland

...or register for the entire 2019 Window On webcast series

Hosted by:



Bart van Ark Executive Vice President and Chief Economist *The Conference Board*

Do you have suggestions for future topics? We'd love your feedback! Email us at <u>webcaststaff@tcb.org</u> and let us know which "hot" topics are most important to you.



Related Resources from The Conference Board



Publications Global Labor Market Outlook 2019: No End in Sight to Worker Shortages



The Conference Board Global Economic Outlook 2019



Webcasts Using Technology to Address Labor Shortages May 28, 2019



Economics Watch: Halted Profits: A Tale of Inflation, Wages, and Earnings June 12, 2019

