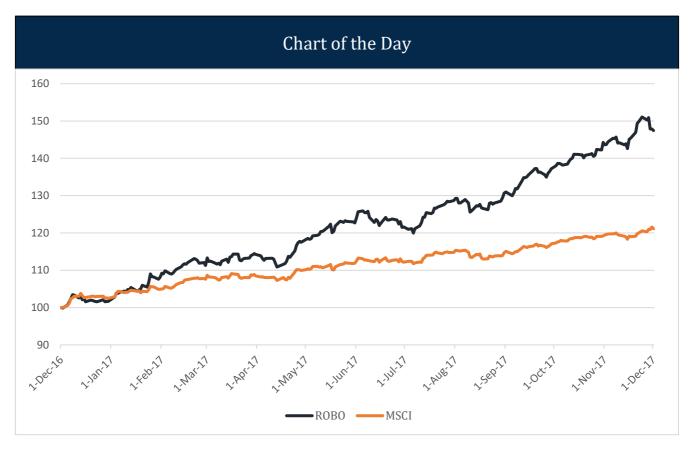


December 6, 2017

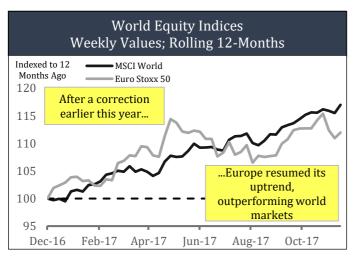
Robotics and Automation - A Growing Trend



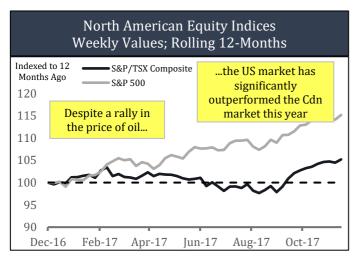
ROBO The Global Robotics and Automation ETF has gained 45.10% YTD (as at December 1, 2017). As the underlying trend to increase and utilize automation gains further traction, signals indicate investment and growth in this sector will increase at an accelerated pace. Currently with 1,8 million robots active worldwide, the International Federation of Robotics (IFR) predict that the amount of robots will double by 2019. The leader in this space is China, followed by South Korea then Japan. Industry analysis identifies 40% of robots being used in the automotive sector, 20% in electronics, and 10% in metals.

The ETF allocations are 40% North America, 35% Asia and 22% Europe with 48% of the holdings in companies which manufacture or provide services related to a robot performing its task, and 52% in companies that incorporate multiple robotic and automation technologies.

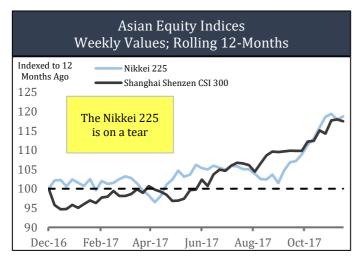
World Equity Indices



This chart compares the relative performance of the MSCI World Index with the Euro Stoxx 50 (quoted in local currency) Source: Bloomberg



This chart compares the relative performance of the S&P/TSX Composite with the S&P 500 (quoted in local currency) Source: Bloomberg

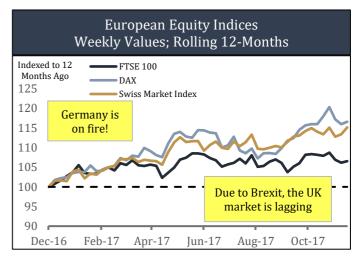


This chart compares the relative performance of the Nikkei 225 with the Shanghai Shenzen CSI 300 (quoted in local currency) *Source: Bloomberg*



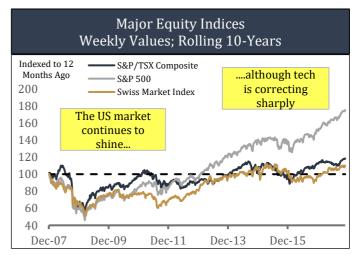
This chart compares relative performance of the MSCI World Index with the Euro Stoxx 50 (quoted in local currency)

Source: Bloomberg



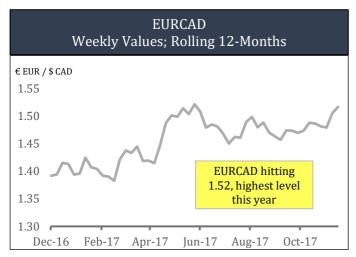
This chart compares the relative performance of the FTSE 100 with the DAX and SMI (quoted in local currency)

Source: Bloomberg

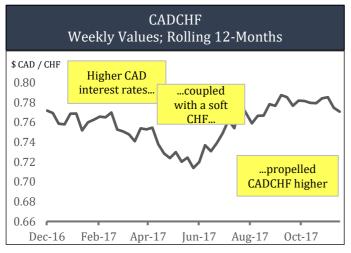


This chart compares the relative performance of the S&P/TSX Composite with the S&P 500 and SMI (quoted in local currency) Source: Bloomberg

World Currencies



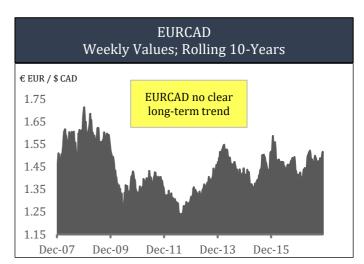
This chart shows the amount of Canadian dollars required to purchase 1 Euro Source: Bloomberg



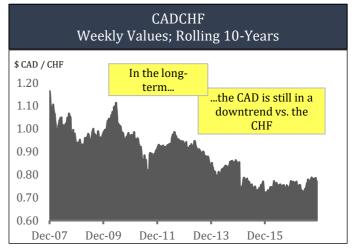
This chart shows the amount of Swiss Francs required to purchase 1 Canadian dollar Source: Bloomberg



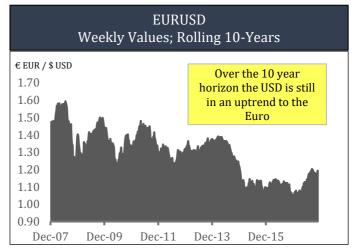
This chart shows the amount of US dollars required to purchase 1 Euro Source: Bloomberg



This chart shows the amount of Canadian dollars required to purchase 1 Euro Source: Bloomberg

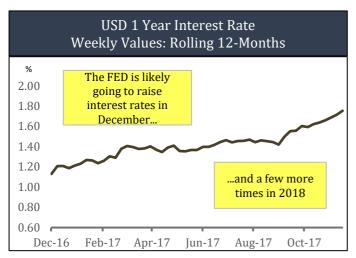


This chart shows the amount of Swiss Francs required to purchase 1 Canadian dollar Source: Bloomberg

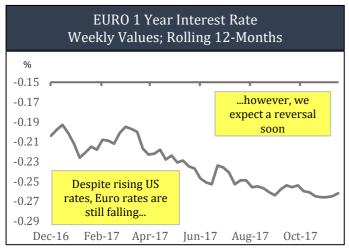


This chart shows the amount of US dollars required to purchase 1 Euro Source: Bloomberg

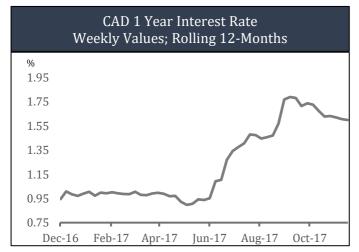
Interest Rates



This chart shows the 1 year interest rate swap in the United States $\it Source: Bloomberg$



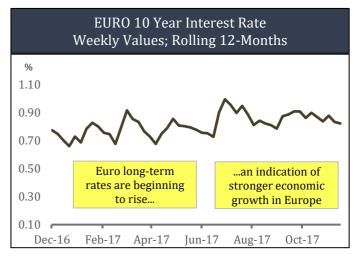
This chart shows the 1 year interest rate swap in the European Union $\it Source: Bloomberg$



This chart shows 1 year interest rate swap in Canada Source: Bloomberg

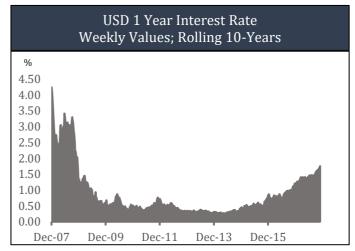


This chart shows the 10 year interest rate swap in the United States Source: Bloomberg



This chart shows the 10 year interest rate swap in the European Union $$\bf T_{\rm chart}$$

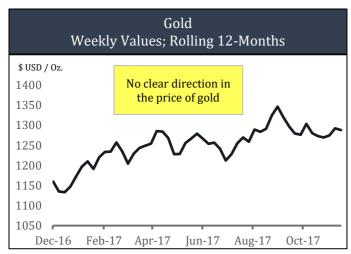
Source: Bloomberg



This chart shows the 1 year USD interest rate swap over a 10-year period

Source: Bloomberg

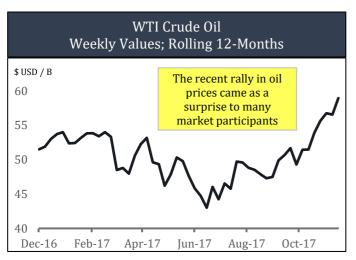
Commodities



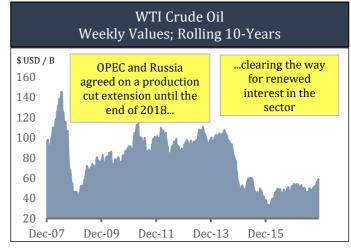
This chart shows the price of Gold in USD *Source: Bloomberg*



This chart shows the price of Gold in USD *Source: Bloomberg*



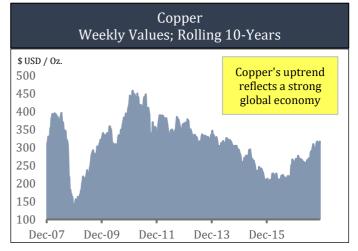
This chart shows the price of crude oil in USD *Source: Bloomberg*



This chart shows the price of crude oil in USD *Source: Bloomberg*

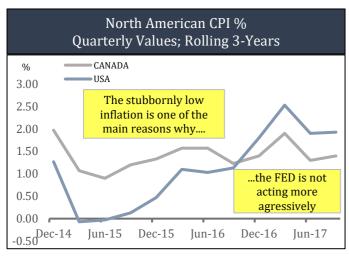


Nicknamed "Dr. Copper", its price can give insights into the health of the global economy Source: Bloomberg



This chart shows the price of copper in USD *Source: Bloomberg*

Macro Economic Data



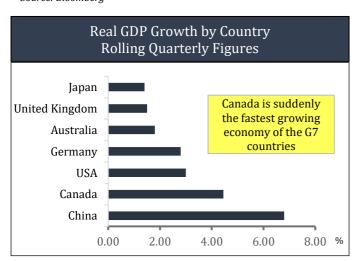
This chart compares the consumer price index between Canada and the US

Source: Bloomberg

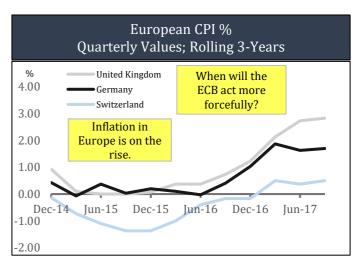


This chart compares the unemployment rate between Canada and the $\ensuremath{\mathsf{US}}$

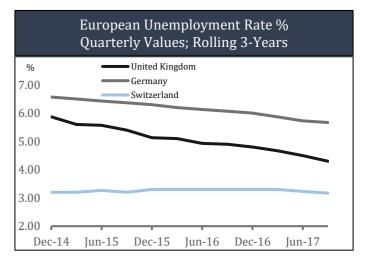
Source: Bloomberg



This chart shows the quarterly real GDP % growth per country on an annualized basis $\it Source: Bloomberg$



This chart compares the consumer price index between the United Kingdom, Germany and Switzerland *Source: Bloomberg*

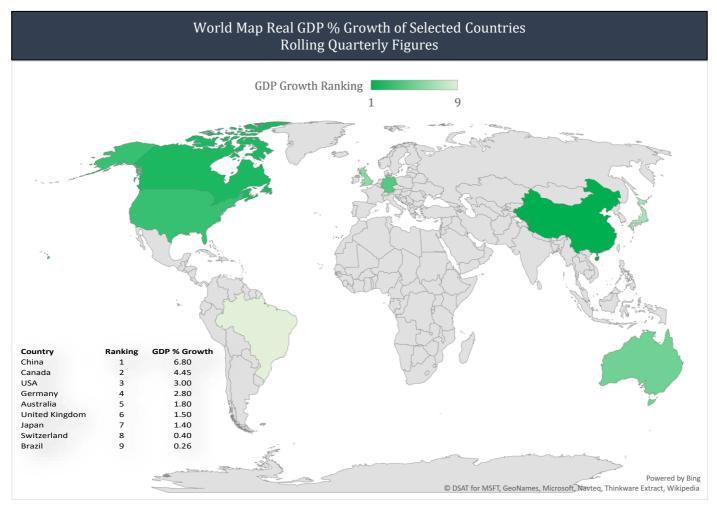


This chart compares the unemployment rate between The United Kingdom, Germany and Switzerland Source: Bloomberg



This chart shows the quarterly real GDP % change per region on an annualized basis Source: Bloomberg





This world map compares the real GDP % growth per country on an annualized basis $\it Source: Bloomberg$

Equity Indices Heatmap Relative Performance 52 Weeks as at Friday, December 1st, 2017			
World	17.57%	Germany	14.80%
Europe	10.32%	Great Britain	4.98%
Asia Pacific	22.77%	Switzerland	14.51%
USA	16.94%	China	14.44%
Canada	4.75%	Japan	20.12%

This heatmap shows the relative 52 week performace of the MSCI World, the EURO Stoxx 50, MSCI Asia Pacific, S&P 500, SPTSX Composite, DAX, FTSE 100, Swiss Market Index, Shanghai Shenzen CSI 300 and NIKKEI 225 Source: Bloomberg



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