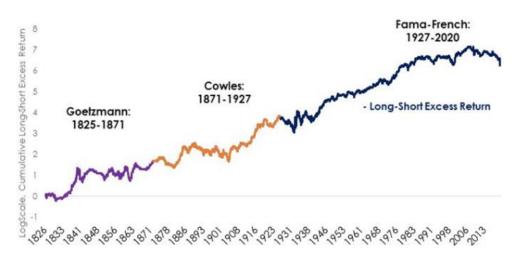


# PATIENCE, PATIENCE

1st October, 2021

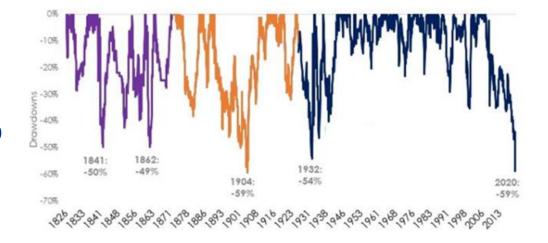
# RICHARD OLDFIELD

www.oldfieldpartners.com



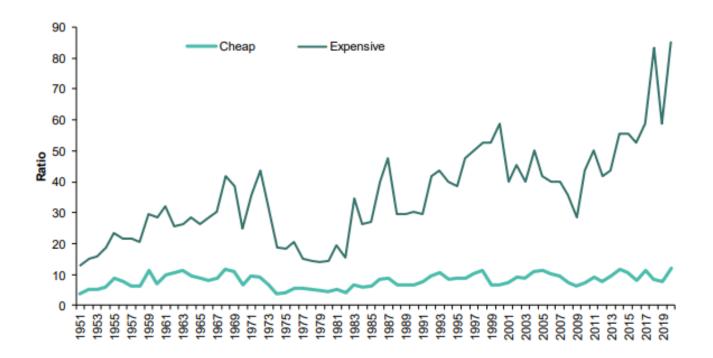
**US Value versus Growth since 1825** 

Value Factor Drawdowns 1825 – 2020



Source: Two Centuries Investments.

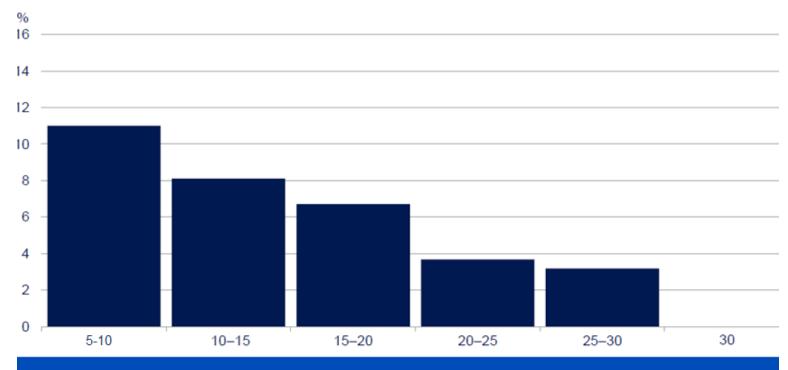
### Valuation spread of most expensive quintile of US large-caps to cheapest



Source: Ken French Data Library, MSCI, Bloomberg, Factset, Bernstein analysis. The historic series is derived from the Ken French Data Library and it is the market cap weighted inverted trailing earnings yield for the most expensive and cheapest quintile of stocks out of the largest 1200 US stocks. The latest data point (the dots) on the chart are estimates derived by us from current valuation data. Note that we exclude stocks with negative trailing earnings. As of 24th September 2020.

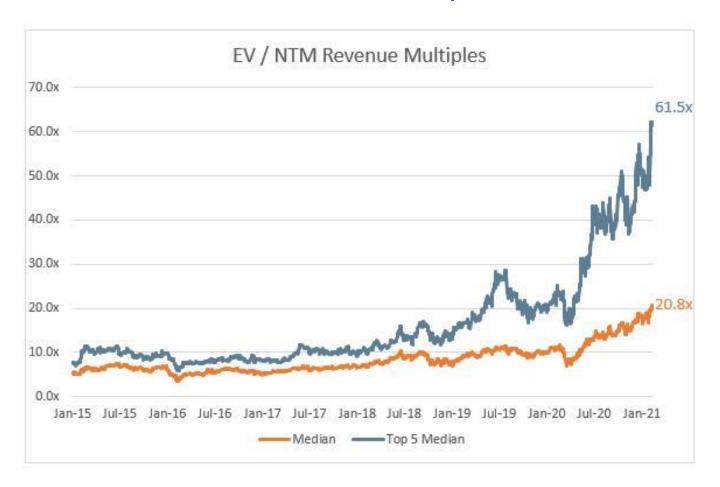


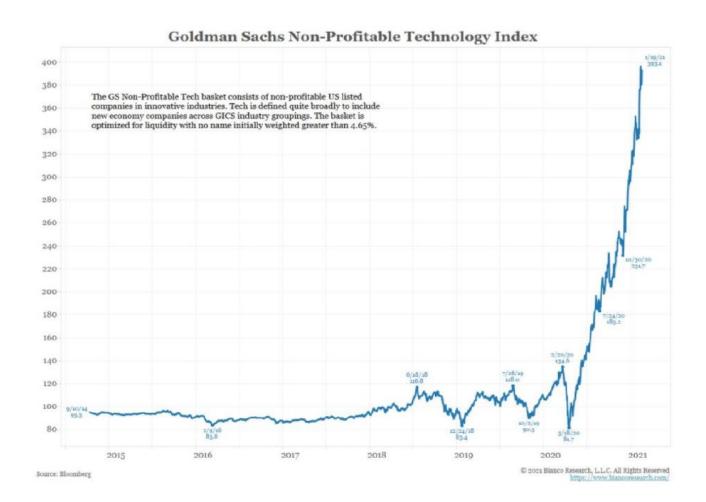
# 10 year annualised return by starting Graham & Dodd P/E



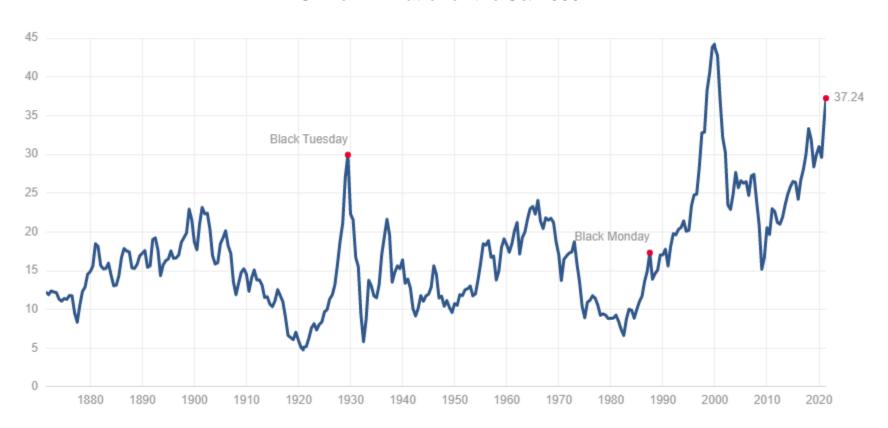
What you pay, not the growth you get, is the biggest driver of future returns

### **Valuation of software companies**





### Shiller PE Ratio for the S&P 500

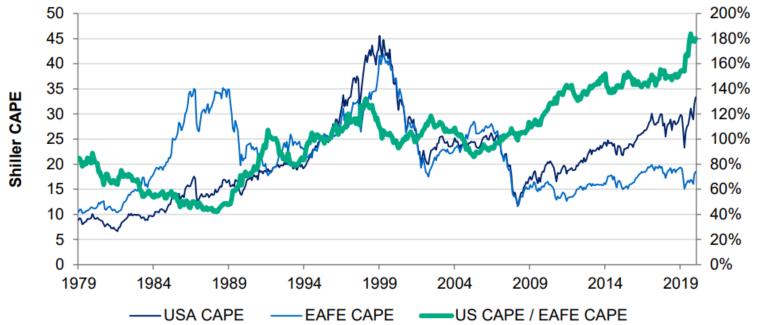


Source: Robert Shiller, Yale University. Date: As at 4<sup>th</sup> May 2021

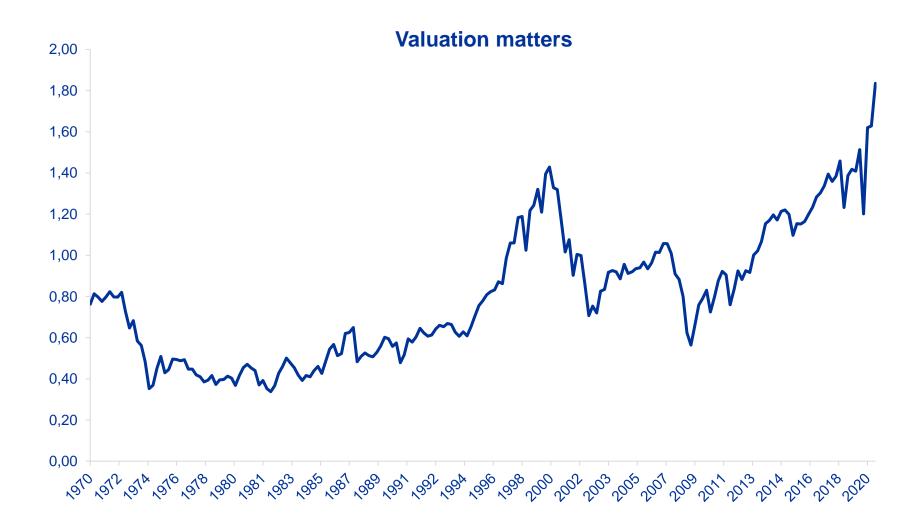
Ratio of the USA / EAFE CAPE

**USA vs. EAFE Shiller CAPE** 

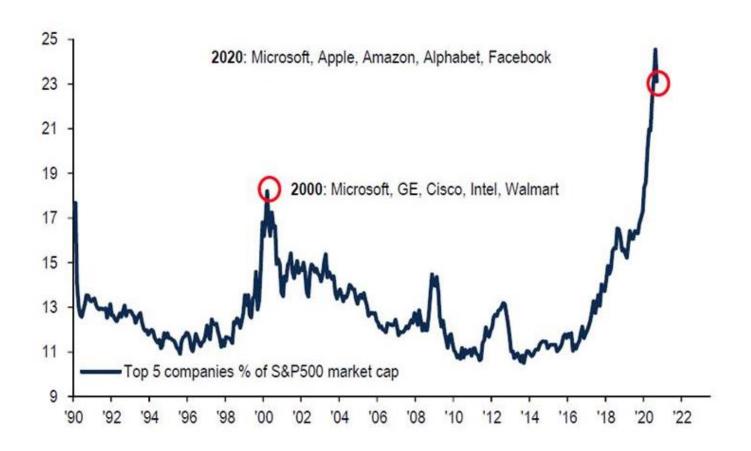
December 31, 1979 - December 31, 2020.



# US market cap to GDP



# S&P 500 5 largest stocks as % of market cap





Source: Bloomberg 30th July 2021.