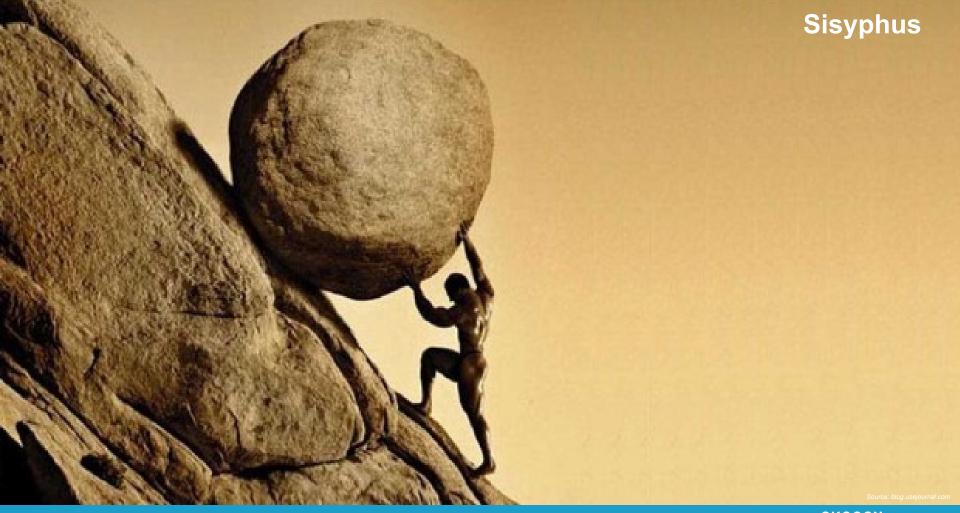


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Opportunities in Global Markets

January 2020





Let's review the past 10 years

2010 - 2019

2010. Greece debt crisis



2011. US loses AAA credit-rating ANDAK **S&P downgrades U.S. debt**

Credit rating agency Standard & Poor's says it has downgraded the United States' credit rating for the first time in the history of the ratings.

AUGUST 6, 2011 / 2:09 PM / CBS/AP

The credit rating agency says that it is cutting the country's top AAA rating by one notch to AA-plus. The credit agency said late Friday that it is making the move because the deficit reduction plan passed by Congress on Tuesday did not go far enough to stabilize the

Source: CBS News

2012. Eurozone breakup crisis

Within our mandate, the ECB is ready to do whatever it takes to preserve the euro. And believe me, it will be enough."

July 2012

Mario Draghi President of the ECB



2013. The Fragile Five



2014. Oil price collapse



Source: priceofoil.org

2015. China stock market crash

How the China Stock Market Crashed 40% in 15 Days

By Ong Kai Kiat on July 10, 2015 **0 COMMENTS**

Source: fifthperson.o

2016. Donald Trump elected



2017. Euphoria



2018. Nasdaq falls 20% in Q4

BUSINESS NEWS

DECEMBER 21, 2018 / 10:21 PM / A YEAR AGO

Nasdaq in bear market, first of the three major U.S. indexes

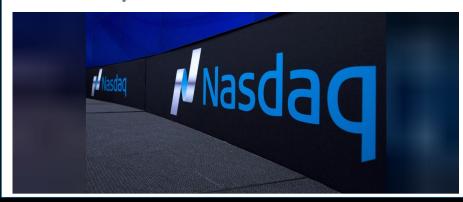
Caroline Valetkevitch

4 MIN READ



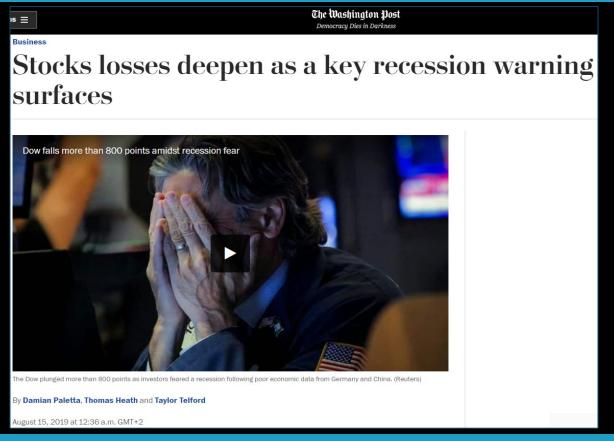
.

NEW YORK (Reuters) - The Nasdaq Composite Index .IXIC confirmed on Friday it is in a bear market for the first time since 2008, underscoring fears that the longest bull run in history for U.S. stocks could soon be over.



2019. Recession fears

13



Source: washingtonpost.com

Global equities 10-yr total return

Navigating the next 10 years



Opportunity for active investors

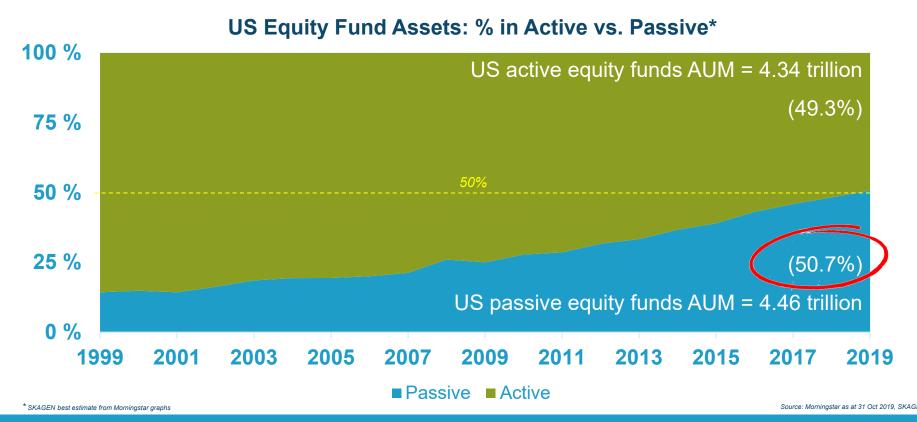
1. Intangible assets

2. Index mis-classifications

3. ESG transitions

Areas where active managers can thrive among passive competitors

Passive larger than active (US)





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Intangible Assets

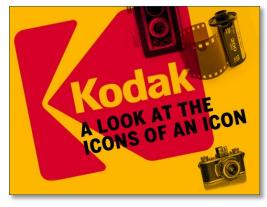
Traditional multiples obsolete?



1. Intangible assets becoming main source of value creation ("B" in P/B less relevant)



2. Capex going digital, not physical ("E" in P/E ↓)



3. Market efficiency to identify broken business models rapidly accelerating

Tomorrow's value investing will likely require more dynamic thinking

Intangibles to shape the 2020s



The rise of intangible assets

Investment in Intangible Assets vs. Tangible Assets

(US private sector investments by type relative to gross value added)



Accounting not reflecting reality



Total R&D spend over 10 years: **\$99 bn**

Intangible assets on B/S: \$1.5 bn*



Total R&D spend over 20 years: **\$60+ bn**

Intangible assets on B/S: \$3 bn*



Total R&D spend over 10 years: **\$3.5 bn**

Intangible assets on B/S: \$1.5 bn*



Annual spend on brand building: **€7 bn**

Intangible assets on B/S: **€7 bn***

Source: Bloomberg, company 10k,

^{* =} ex-goodwill for FY2018 or most recently completed accounting period

Case study: NIKE



Market cap: ~\$130 billion

Forward P/B: 12.8x

(2019 H1)

10 largest global public firms*





2009		
1.	E x onMobil	
2.	PetroChina	
3.	Microsoft	
4.	ICBC(Asia) 工銀亞洲	
5.	BR PETROBRAS	
6.	Walmart %	
7.	HSBC 🖎	
8.	China Construction Bank	
9.	ВНР	
10	■ 中国移动 China Mobile	

	2019	
1.	Ć	
2.	Microsoft	
3.	amazon	
4.	Google	
5 .		
6.	BERKSHIRE HATHAWAY INC.	
7. 🕙	Alibaba Group 阿里巴東河	
8. Tencent 腾 讯		
9 . J	I.P.Morgan	
10.	VISA	

2029		
1.		
2.		
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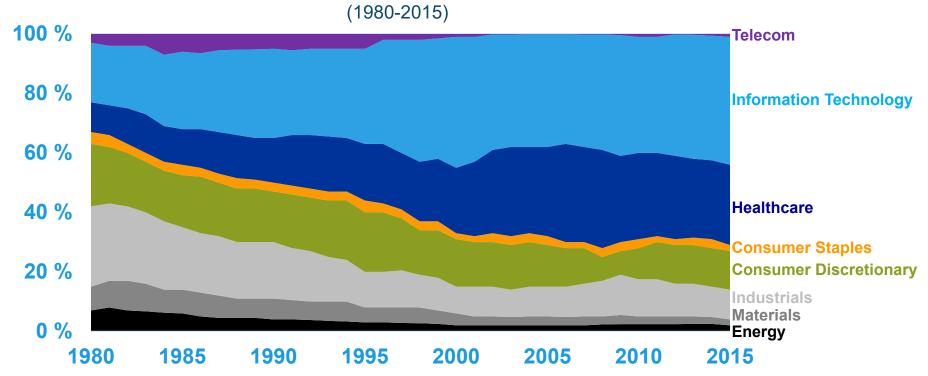
Source: Bloomberg

^{*} Measured by market cap (USD) in MSCI AC World as per November each calendar year

^{**} S&P 500

This trend looks set to continue

Distribution of R&D Spend by Sector in the US

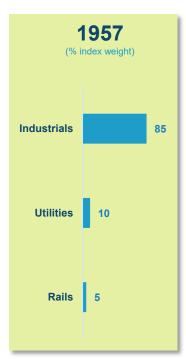


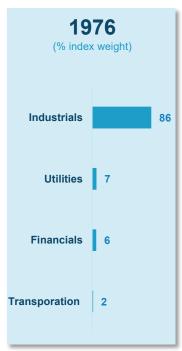


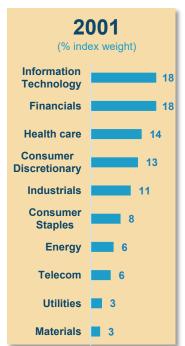
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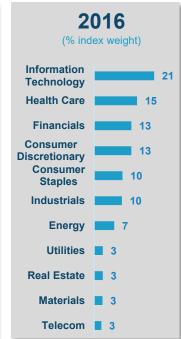
Index mis-classifications

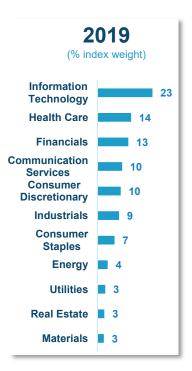
1957 1976 2001 2016 2019

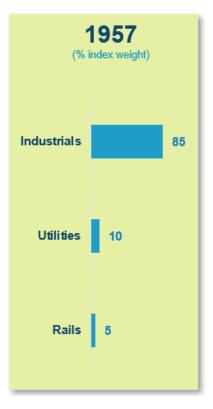




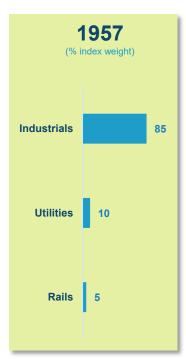


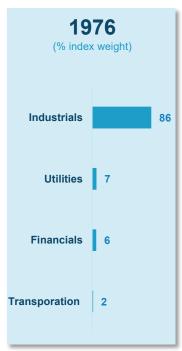


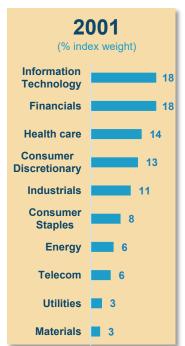




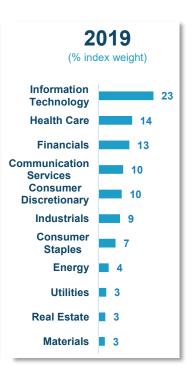
Source: Siegel "The Long Term Returns on the Original S&P 500 Firms," (with Jeremy Schwartz), Financial Analysts Journal, v. 61 (1), January/February 2006. pp. 18-31, WSJ (September 2016), Bloomberg, SKAGEN



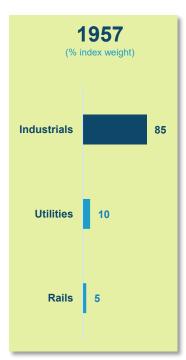




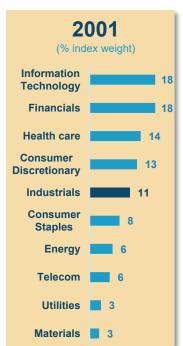


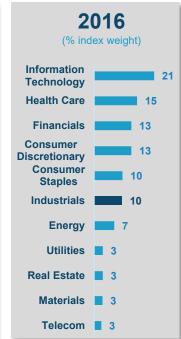


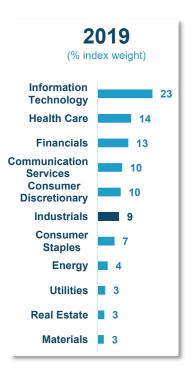
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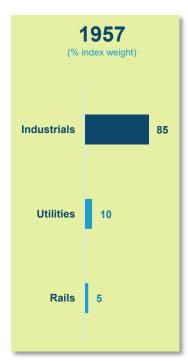




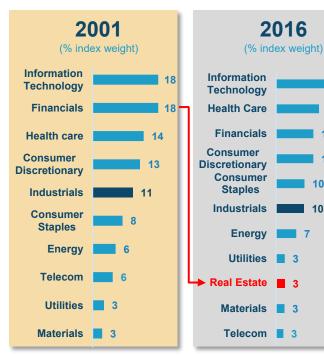


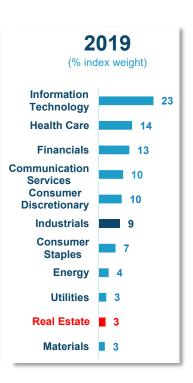


Source: Siegel "The Long Term Returns on the Original S&P 500 Firms," (with Jeremy Schwartz), Financial Analysts Journal, v. 61 (1), January/February 2006. pp. 18-31, WSJ (September 2016), Bloomberg, SKAGEN

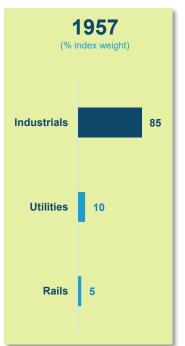




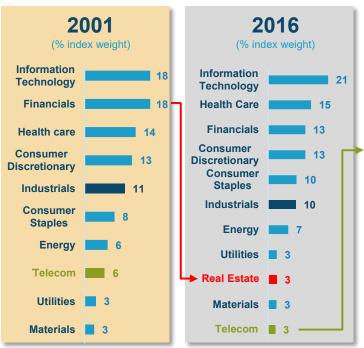


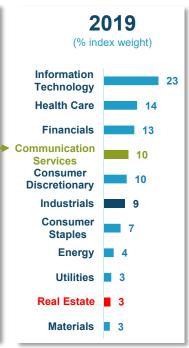


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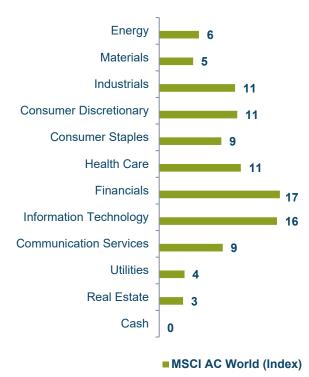






Case study

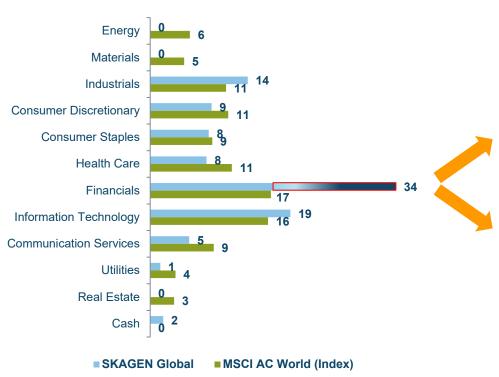
Sector Distribution (%)



Source: SKAGEN as of 30 Sep 2019

Case study

Sector Distribution (%)







Source: SKAGEN as of 30 Sep 2019

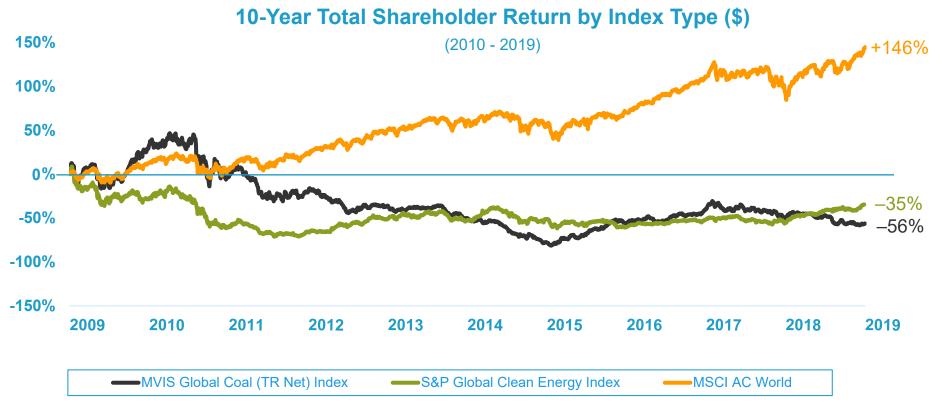


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ESG Transitions

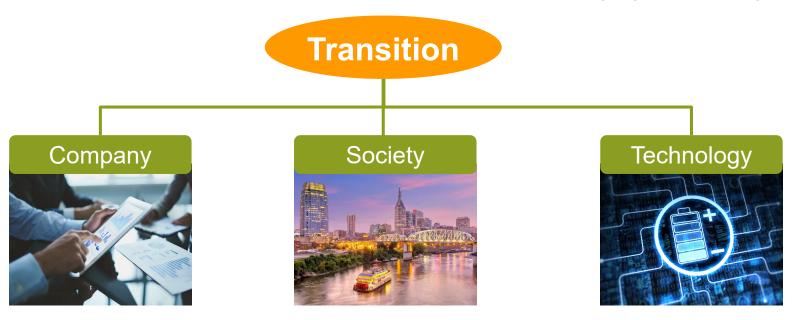
(ESG = Environmental, Social and Governance)

Themes can be deceptive



A pragmatic view of "transition"

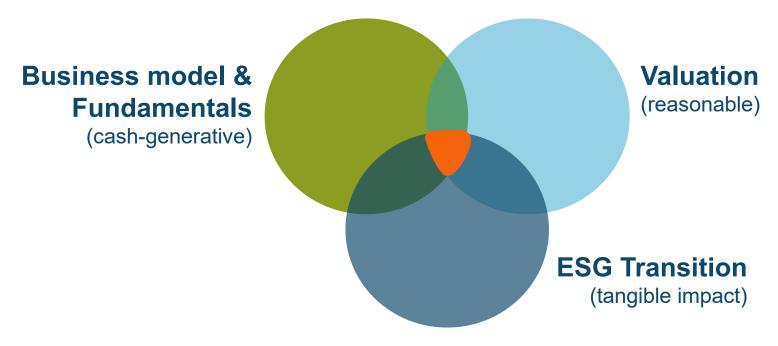
SKAGEN Global's view on "ESG transition"



3-pillar strategy for identifying ESG transition stories

Source: marketwatch.com, SGS, electrochem.org

We look for rare combinations

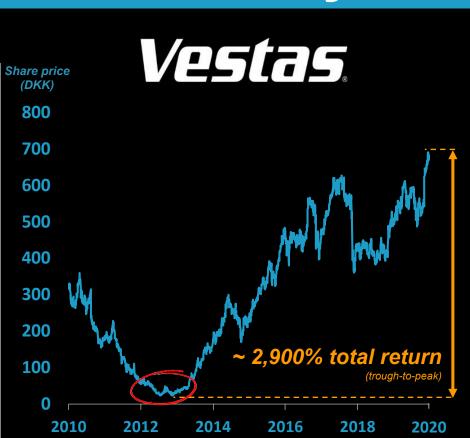


"Lollapalooza effect"

(outcome far bigger than sum of the parts)

Source: SKAGEN Global

Case study





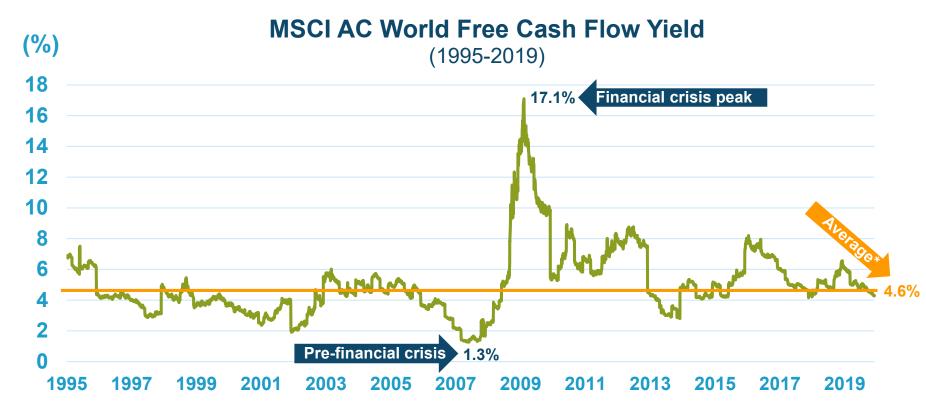


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Why we remain long-term optimists

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Valuation looks reasonable



What return can be expected?



We prefer the FCFY metric

Price₀ =
$$\frac{FCF_1}{r - g}$$
 +

FCF₁ = distributable cash flow

return = $r = requestion for the property of the local section of the property of the local section for the property of the local section for the local section is a section of the local section for the local section for$

Note: Formula assumes constant growth in free cash flow and no change in absolute FCF yield over the time period

Range of annualized returns (base case)

SKAGEN Global's medium-term view

FCF yield + growth in FCF = return



"In my opinion, all previous advances in the various lines of invention will appear totally insignificant when compared with those which the present century will witness. I almost wish that I might live my life over again to see the wonders which are at the threshold"

Charles H. Duell,
 Commissioner of the US Patent Office 1898-1901

Source: patentlyo.com, wikpedia.or

Great achievements to continue



The moon landing 50 years ago (1969)

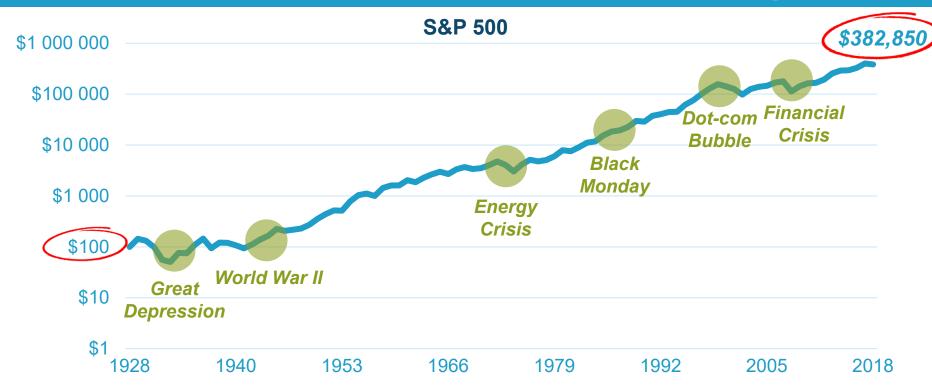
...into the next decade



- Digitization
- Gene therapy
- Robotics
- Renewables
- Artificial intelligence
- Blockchain

• ...

The power of compounding



Nominal value of \$100 invested in 1928 in S&P 500 turned into \$382,850 by 2018*

Source: NYU Stern School of Business

^{*} Historical data on S&P 500, including treatment of dividends, may differ by data provider for time series dating back to 1928. Dividends included in the graph above

Thank you

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