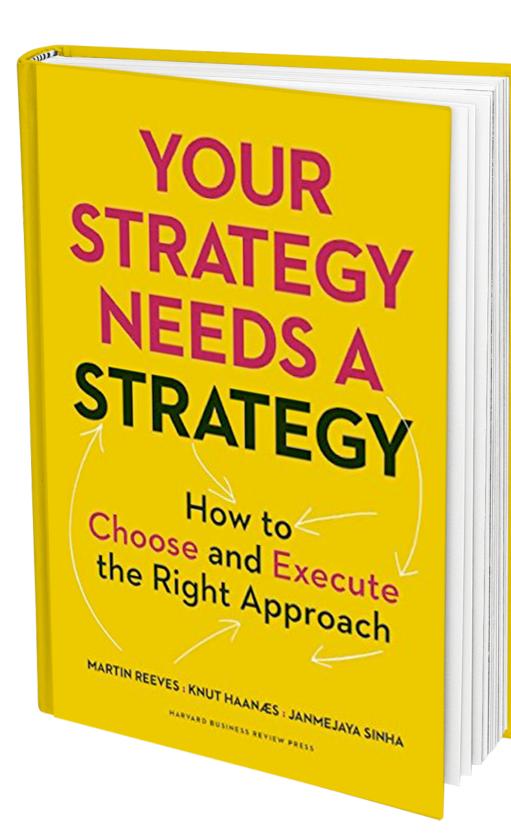
2. strategic approach _ your strategy needs a strategy

EXPLORE APPROACHES TO STRATEGY





Copyrighted Material

YOUR STRATEGY NEEDS A STRATEGY

How to **Choose and Execute** the Right Approach

MARTIN REEVES : KNUT HAANÆS : JANMEJAYA SINHA

HARVARD BUSINESS REVIEW PRESS

Copyrighted Material



CEO AGENDA

INDUSTRIES

BUSINESS TOPICS

VIEWPO

Your Strate Needs a St

WATCH THE STRATEGY PALETTE

A book from BCG global strategy experts Martin Reeves, Knut Haanæs, and Janmejaya Sinha

FOR ANYONE LEADING A BUSINESS or charged with developing a winning strategy, this book is for you. The world of strategy is thick with ideas and frameworks; Your Strategy Needs a Strategy will help you cut through the noise and find clarity regarding which approach, or combination of approaches, is your best bet.

EXPLORE APPROACHES TO STRATEGY

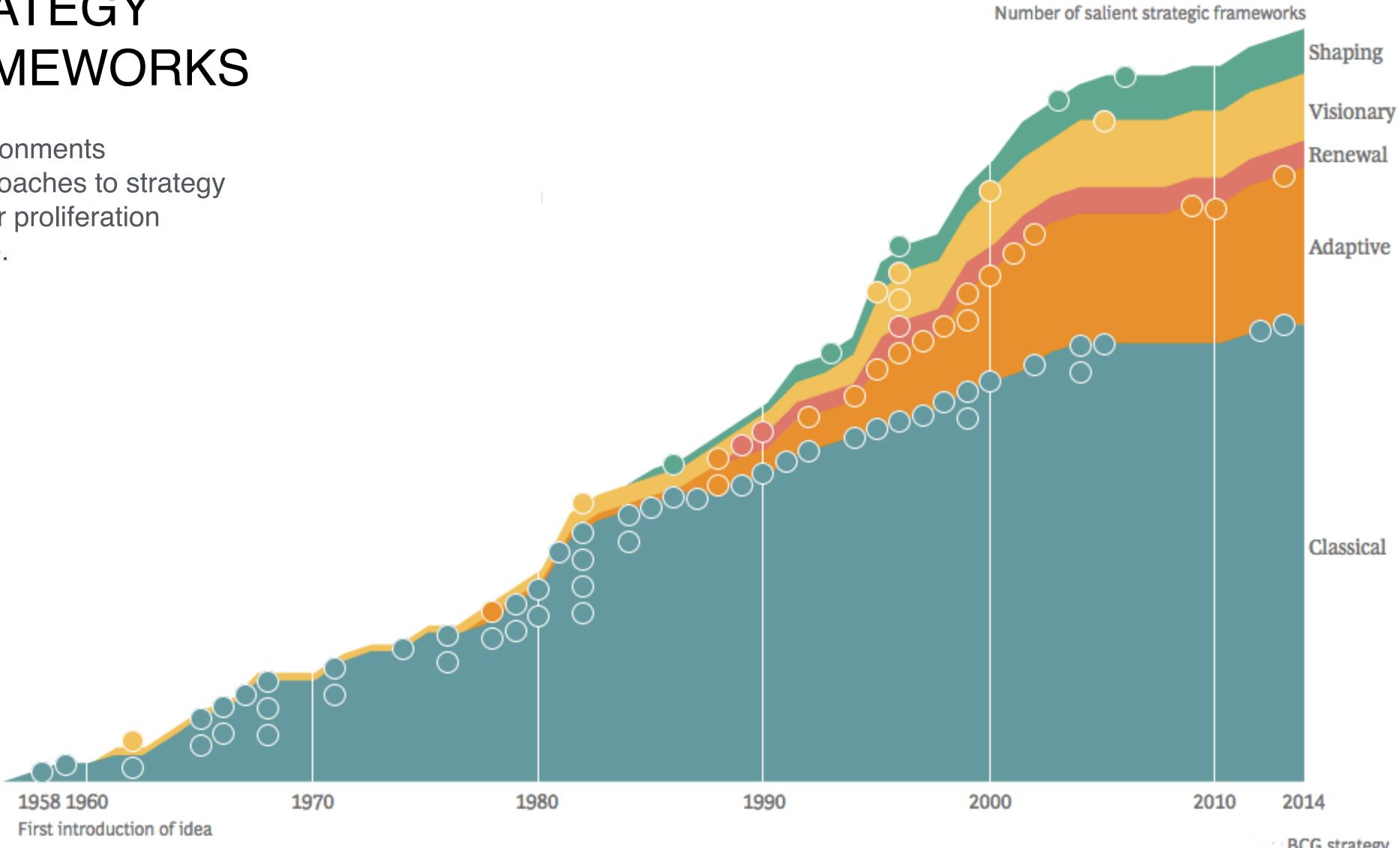
		GISTER LOGIN	
INTS	Search	Q,	
esp solution solution			



CLASSICAL ADAPTIVE

STRATEGY FRAMEWORKS

five environments and approaches to strategy incl., their proliferation over time.

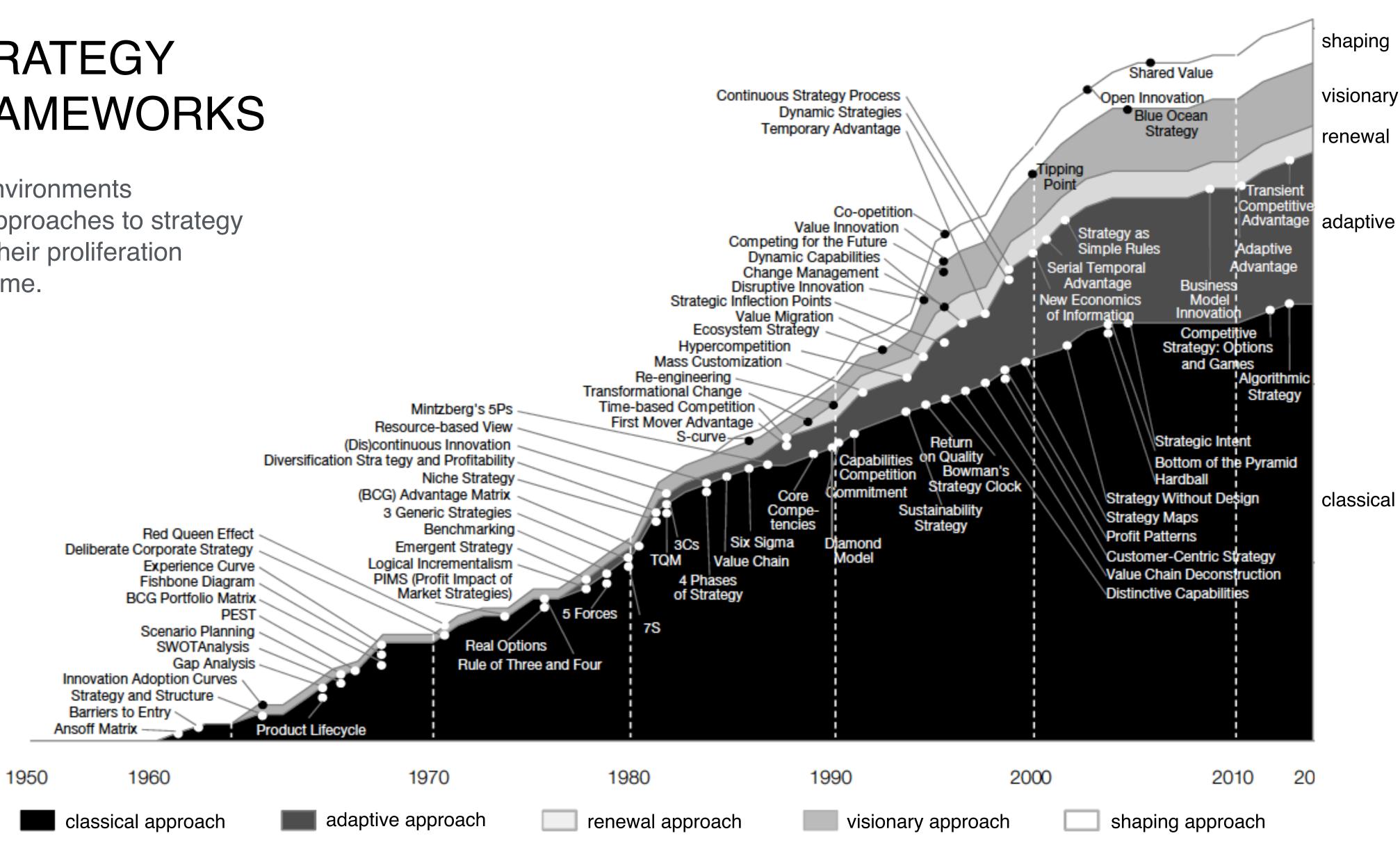




BCG strategy

STRATEGY FRAMEWORKS

five environments and approaches to strategy incl., their proliferation over time.

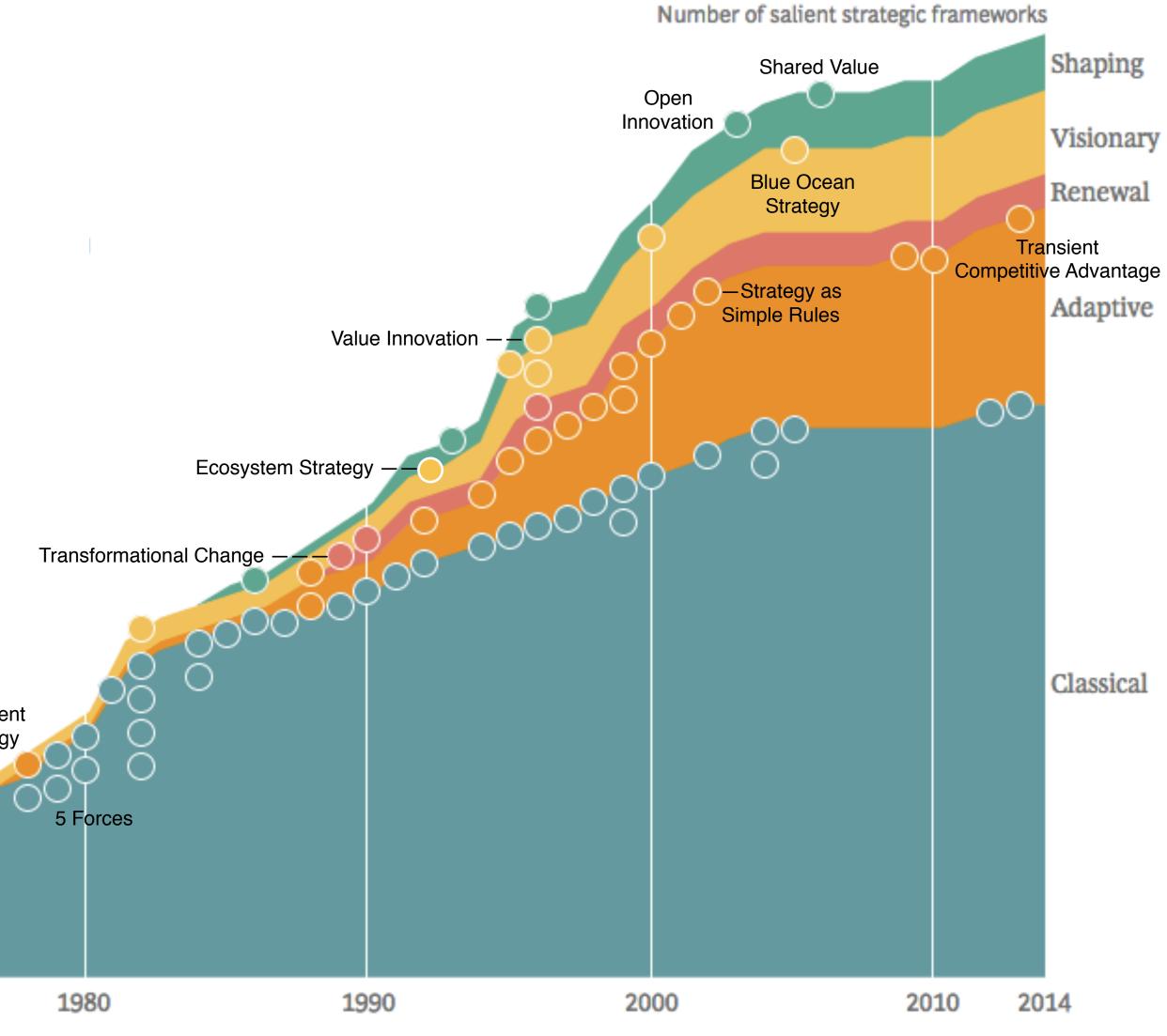


CLASSICAL ADAPTIVE

STRATEGY FRAMEWORKS

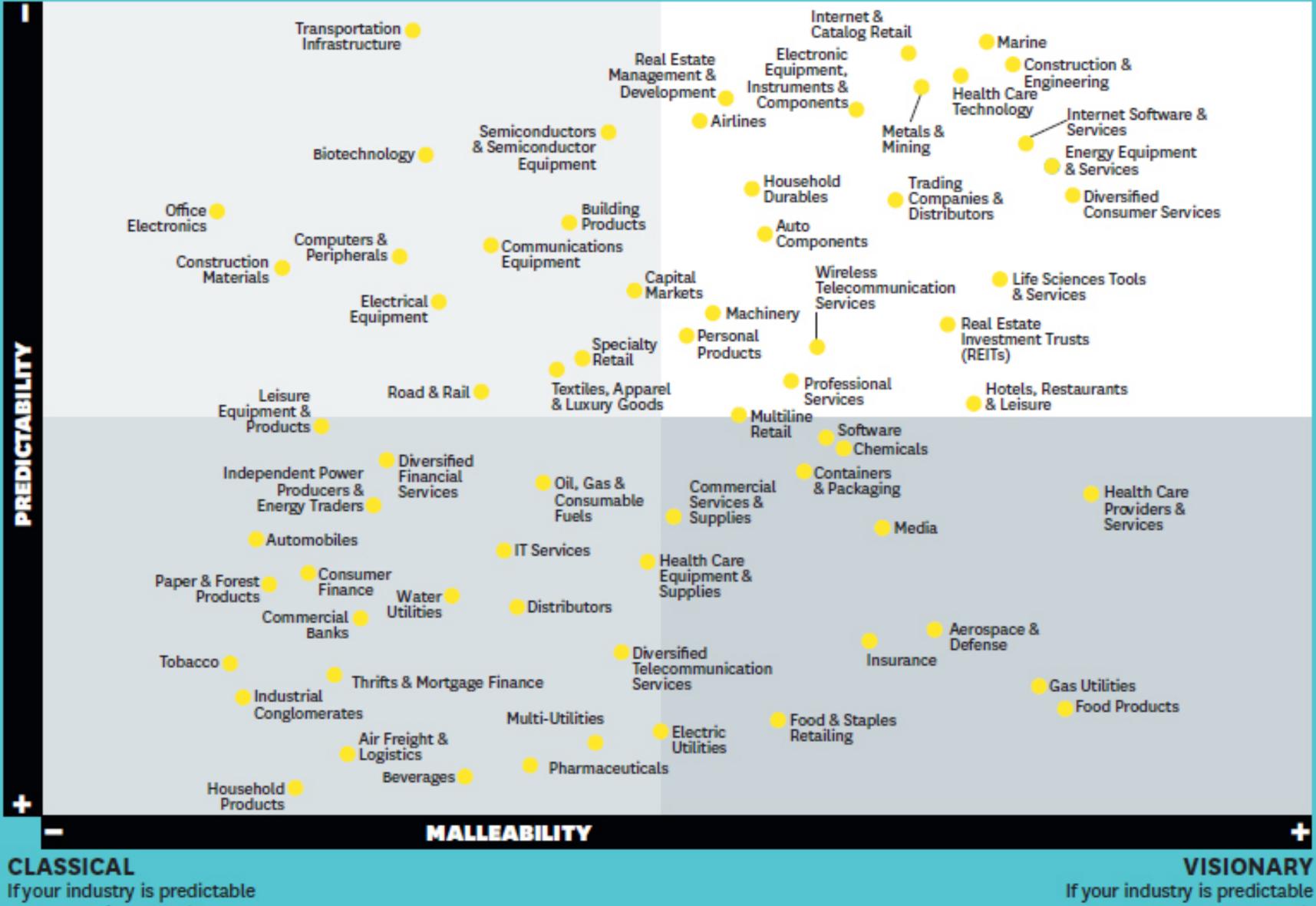
five environments and approaches to strategy incl., their proliferation over time.

> Emergent Strategy 5 Forces 8 80 00T 0 1958 1960 1970 1980 First introduction of idea



BCG strategy

ADAPTIVE If your industry is unpredictable and you can't change it



but you can't change it

SHAPING

If your industry is unpredictable but you can change it

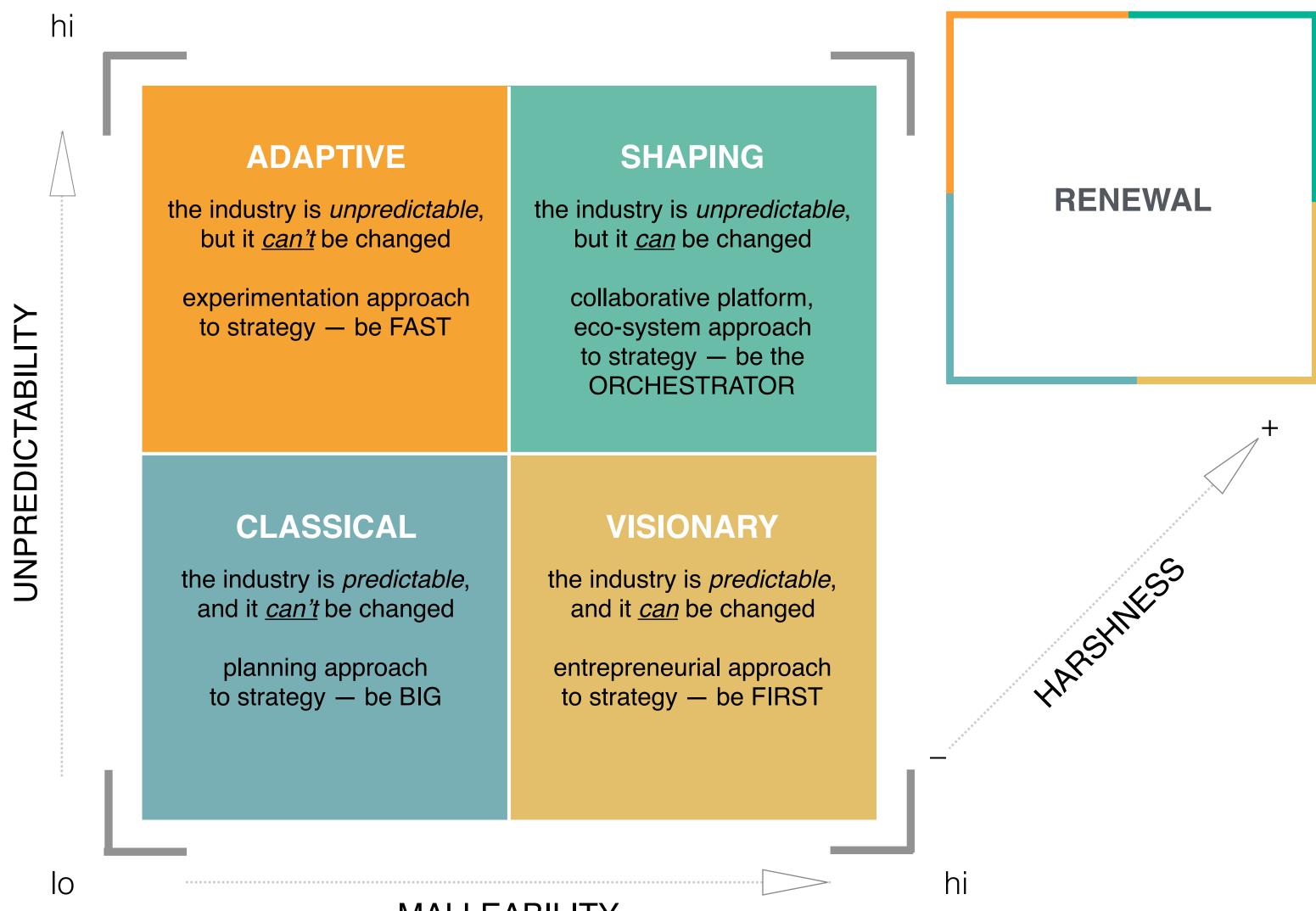
and you can change it

SOURCE BCG ANALYSIS

ONE APPROACH TO STRATEGY DOES NOT FIT ALL

100% COTTON





MALLEABILITY ability to shape, influence, control and change

the STRATEGY PALETTE

five environments and approaches to strategy

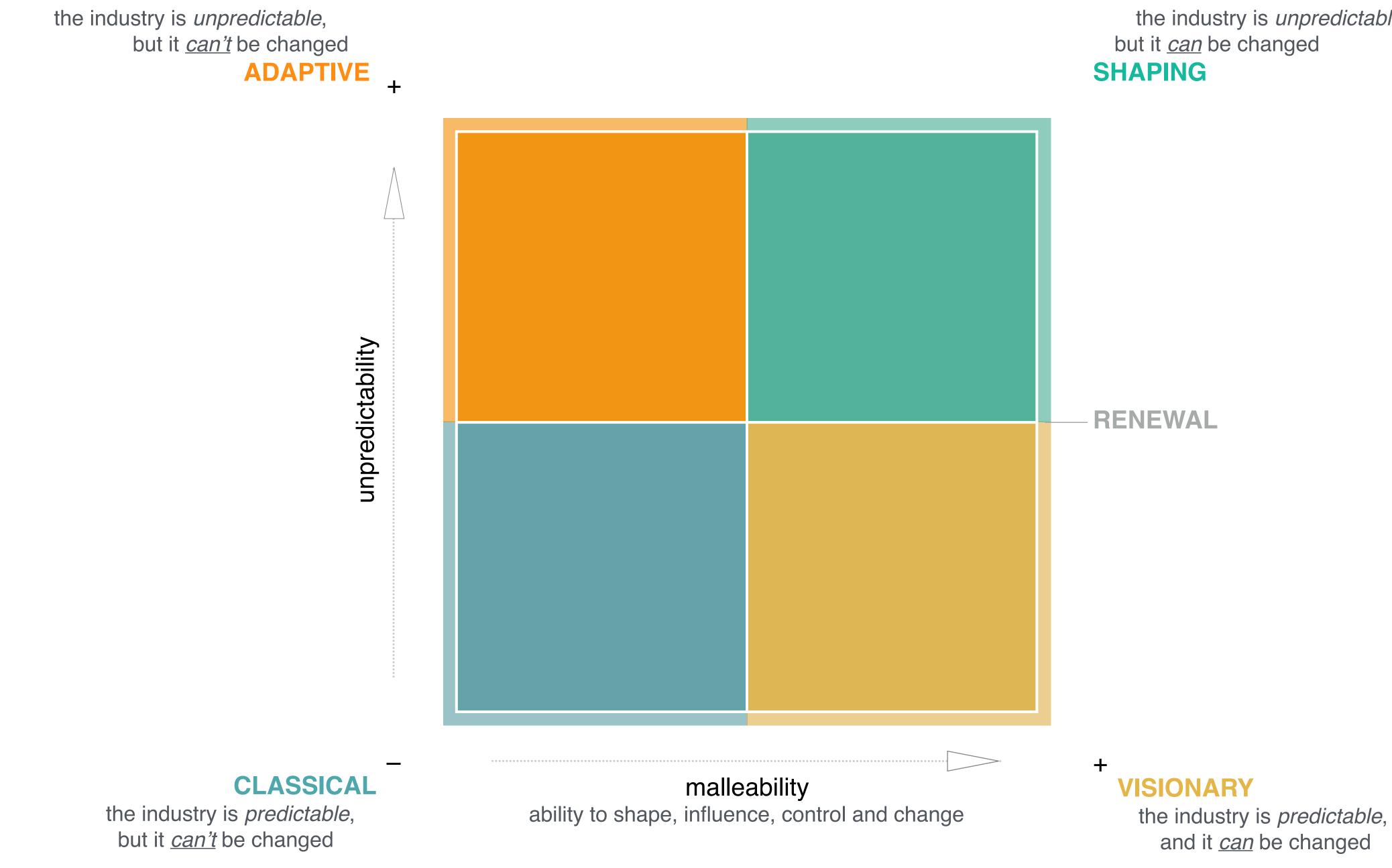
is the industry context and strategic approach

CLASSICAL? / ADAPTIVE? / VISIONARY? / SHAPING?

Or RENEWAL?

Or a combination of the above i.e. AMBIDEXTROUS?

how about your teams ideas presented earlier? where do they fit?



the industry is *unpredictable*, but it <u>can</u> be changed

Classical Strategy



Classical strategy is based on achieving sustainable competitive advantage by positioning a firm optimally in an attractive market. Since the basis of competitive advantage in these environments is known and nonmalleable, advantage can be based on superior scale, differentiation (or, equivalently, scale within a narrower market segment), or superior capabilities.



Firms should deploy a classical approach in relatively stable and predictable markets with established, fixed bases of competition. In these nonmalleable markets, there is limited imminent risk of disruption, and industry conditions can be considered as given. Among the environmental signs that a classical approach can thrive are well-established industries with high returns to scale; stable, homogeneous business models; and modest growth rates.





Classical strategizing is a three-part process that consists of analysis, construction of a plan, and rigorous execution. The analysis is focused on the attractiveness of a market, the basis of competition, and a firm's competitiveness. The resulting plan forecasts those factors, articulates the targeted position, and maps the steps to achieve it. Classical firms implement their plan exactly.

Adaptive Strategy



Unlike the classical approach of sustainable competitive advantage, an adaptive approach to strategy rests on the idea of serial temporary advantage. In unpredictable and nonmalleable environments, the emphasis is on continuous experimentation and real-time adjustment rather than on long-term analysis and planning. Since advantage is temporary, the focus is on means, not ends.



An adaptive approach works when the business environment is hard to predict and to shape, and when advantage may be short-lived. Ongoing, substantial changes in technologies, customer needs, competitive offerings, or industry structure may all signal the need for an adaptive approach. Business environments increasingly require this mind-set: today, roughly two-thirds of all industry sectors experience high volatility in demand, competitive rankings, and earnings, making long-term plans obsolete more quickly.



Strategizing in the adaptive context requires a process of watching and responding to changes in the environment by capturing change signals and managing a portfolio of experiments. Adaptive firms continuously vary the way they do business by trying many novel approaches and then scaling up and exploiting the most promising before repeating the cycle. Successful adaptive firms outperform rivals by iterating more rapidly and effectively than their competitors.

Visionary Strategy



Rare but incredibly effective, a visionary approach empowers a firm to create or re-create an industry with some degree of predictability by seeing an opportunity and pursuing it single-mindedly. Being first confers the advantage of superior size that comes with being ahead of rivals and allows a firm to set industry standards, influence customer preferences, develop a superior cost position, and determine the direction for an entire market. Even though visionary approaches are most frequently associated with entrepreneurial start-ups, large firms increasingly need to familiarize themselves with the approach as well.



Deploy a visionary strategy when there is an opportunity to create or re-create an industry—when a firm sees the outcome as predictable and the environment as malleable, even if others don't share that vision. Visionary circumstances can arise when a firm spots an emerging megatrend before someone else sees or acts on it, when technological change opens up the possibility to reshape an industry, or when unaddressed customer dissatisfaction with the dominant offering creates the possibility of a new market.



Timing is critical: successful visionary firms **capitalize on** gaps—among the emergence of an opportunity, the **recognition** and acceptance of an idea, and the reaction by established players—by envisaging, building, and persisting. First, envisage an opportunity by tapping into a megatrend early, applying a new technology, or addressing customer dissatisfaction or a latent need. Second, be the first to build a company and a product that realize this vision. Finally, persist in pursuing a fixed goal while being flexible about the means to overcome unforeseen obstacles.

Shaping Strategy



Shaping firms mold or reshape an industry by influencing the development of a market in its favor through coordination with other players. A shaping approach both permits and requires a firm to collaborate with others in a diverse ecosystem that distributes risk, supplies complementary capabilities and resources, and builds the market quickly through strength in numbers. A shaping firm operates with a high degree of unpredictability because it faces an early stage of industry evolution and because of the participation of multiple stakeholders that it must influence but cannot control.



Deploy a shaping strategy when there is an opportunity to write or rewrite the rules of an industry at a nascent stage of its development. Highly fragmented, young, dynamic industries; freshly disrupted industries; and emerging markets are all ripe for shaping. The opportunities are intrinsically unpredictable regarding size, growth rates, and profitability, and are malleable because of low barriers to entry and the unfamiliarity of regulators with new products. Timing and positioning are key. Shaping strategists must seize an inflection point in the early development of a market or in the disruption of an existing one and must also have enough influence to attract other powerful stakeholders to its ecosystem.



Shaping firms engage other stakeholders to create a shared vision at the right point in time, to **build a platform** through which they influence and orchestrate collaboration, and, finally, to evolve the platform and eco-system by scaling it and keeping it flexible. Therefore, the way to win is through co-development of the market and industry by **multiple players**. As with the adaptive approach, the shaping strategy eventually emerges from continuous iteration of three elements: repeated engagement, orchestration, and evolution of the ecosystem.



Ambidexterity Strategy



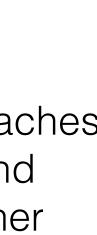
Ambidexterity is the ability to apply multiple approaches to strategy either concurrently or successively, since many firms operate in more than one strategic environment at once. Ambidexterity is not another color on the strategy palette; it is a technique for using the five approaches to strategy in combination with one another. The four approaches to ambidexterity self-organization, and external ecosystems—depend on the degree of diversity and dynamism of the environment.



Most large businesses operate in multiple environments that change quickly over time—spanning many increasingly diverse geographies and product categories—and that are supported by a wide range of enabling functions. This diversity requires firms to be ambidextrous, because no single approach to strategy is applicable to a large firm in its entirety and over time.



The right approach to ambidexterity depends on how many different environments the firm faces (diversity) and how often those environments change (dynamism). A separation approach means that different approaches to strategy are managed top-down and are run independently from one another in different divisions or geographies. Firms applying a switching approach manage a common pool of resources that switch among the five approaches to strategy. Self-organization means that each unit chooses the best approach to strategy. In an ecosystem approach, firms source different approaches to strategy externally through players that specialize in the needed approach.





Renewal Strategy



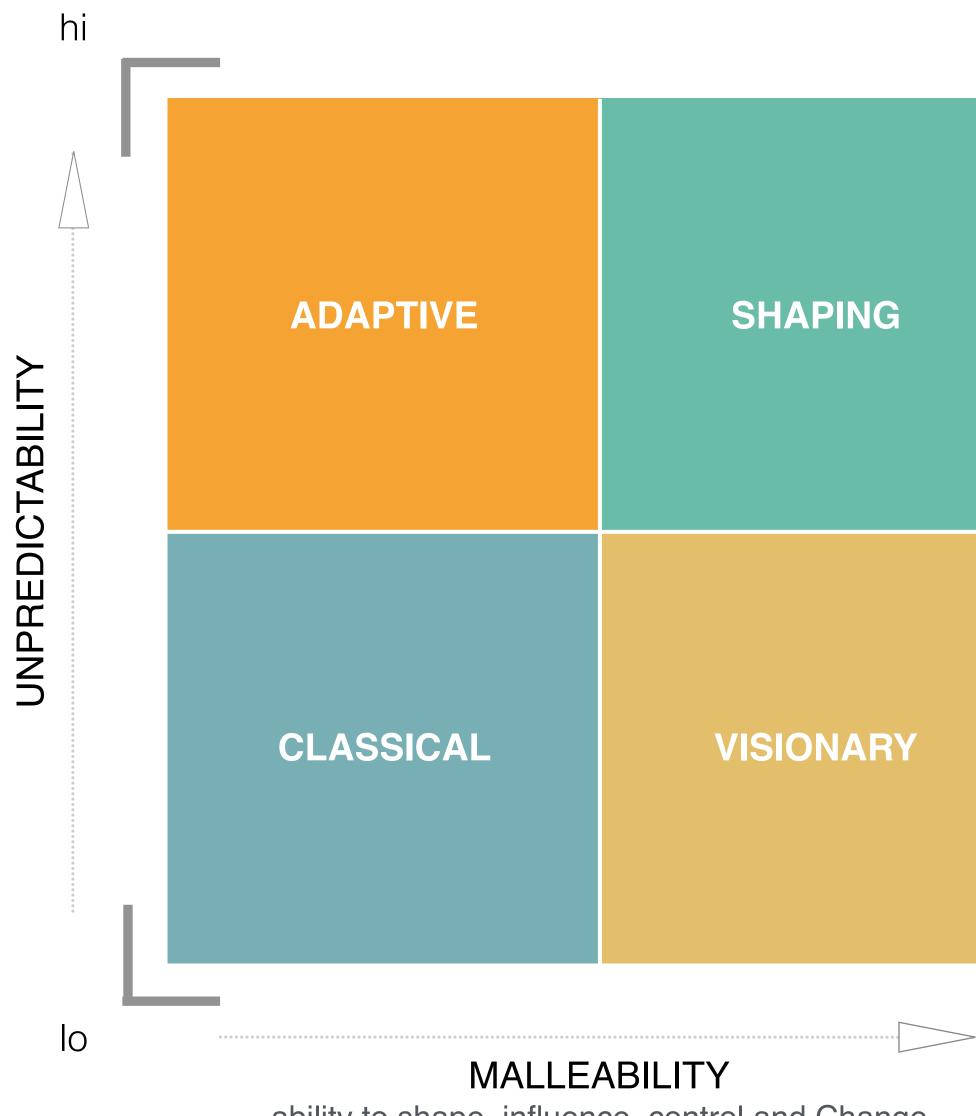
A renewal approach to strategy refreshes the vitality and competitiveness of a firm when it is operating in a harsh environment. When circumstances are so difficult that the current way of doing business cannot be sustained, changing course to preserve and free up resources—and then later to redirect toward growth—is the only way to not merely survive but to eventually thrive again. Hence, the renewal approach is characterized by two distinct phases: survival and pivot to growth.



Harsh conditions can pose a threat to the survival of a firm. These conditions can arise from a protracted mismatch between a firm's approach to strategy and its environment or by an external or internal shock. Though a firm may not notice the distress signals immediately, protracted competitive underperformance in terms of margins or sales growth, sharp drops in free-cash flows, and reductions in available capital are all indicators that the long-term survival of the firm may be at risk.



A company must first notice and react to the deteriorating environment as early as possible. Then, the firm needs to economize to decisively address its immediate impediments to financial viability or even its very survival. To do so, the company must focus the business, cut costs, and preserve capital while also freeing up resources to fund the next part of the renewal journey. Finally, the firm needs to reset its strategic compass and pivot to one of the four other approaches to strategy.

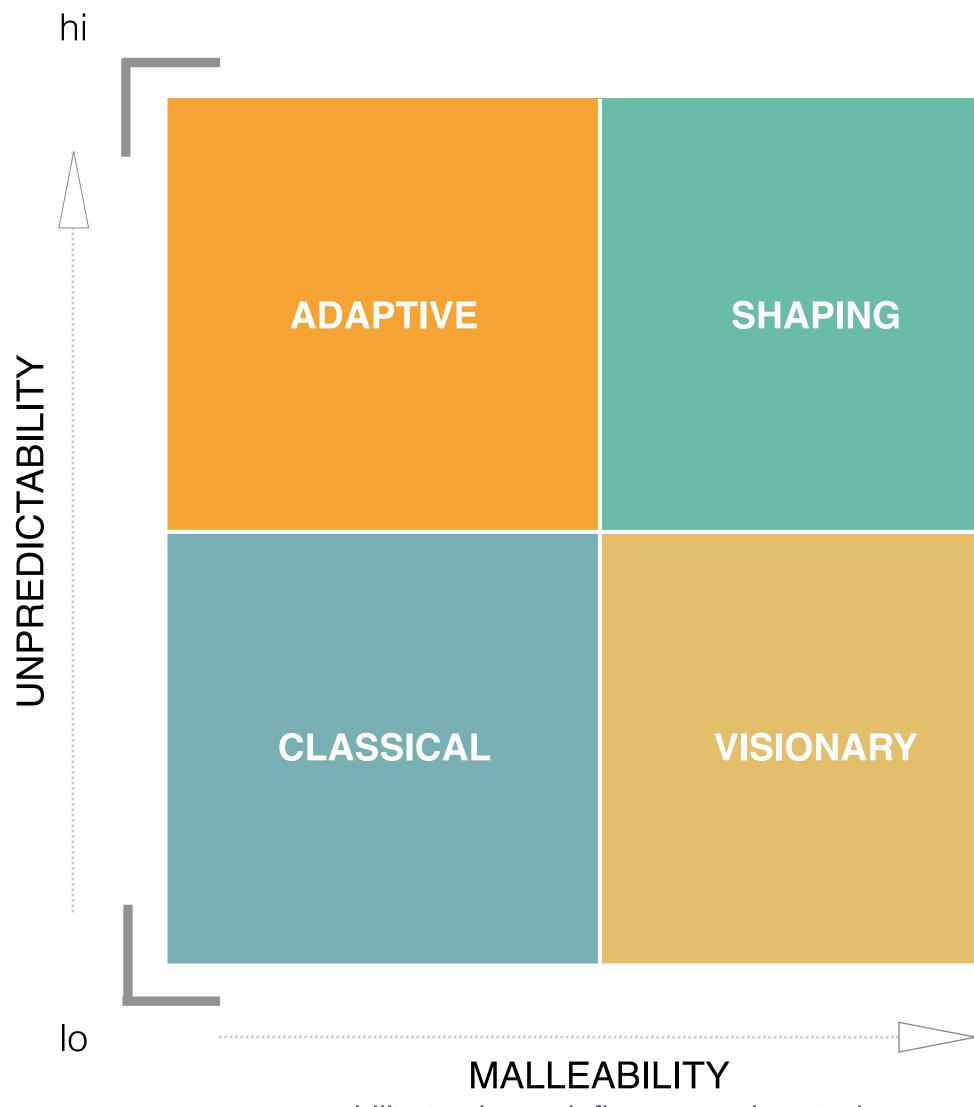


ability to shape, influence, control and Change

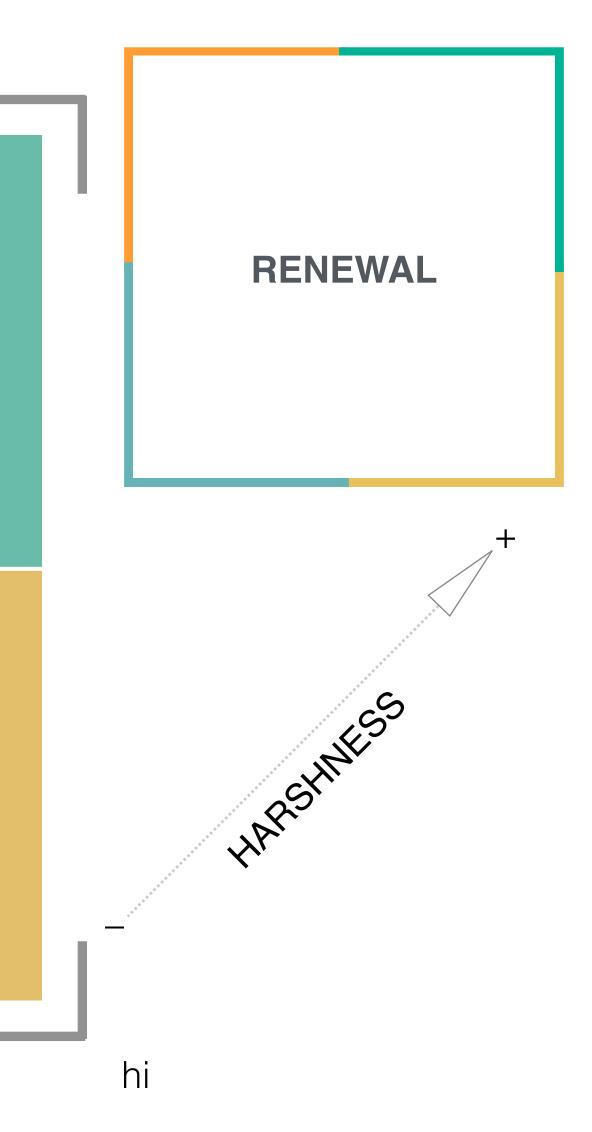
hi

the STRATEGY PALETTE

five environments and approaches to strategy



ability to shape, influence and control



the STRATEGY PALETTE

five environments and approaches to strategy

Shaping Strategy



Shaping firms mold or reshape an industry by influencing the development of a market in its favor through coordination with other players. A shaping approach both permits and requires a firm to collaborate with others in a diverse ecosystem that distributes risk, supplies complementary capabilities and resources, and builds the market quickly through strength in numbers. A shaping firm operates with a high degree of unpredictability because it faces an early stage of industry evolution and because of the participation of multiple stakeholders that it must influence but cannot control.



Deploy a shaping strategy when there is an opportunity to write or rewrite the rules of an industry at a nascent stage of its development. Highly fragmented, young, dynamic industries; freshly disrupted industries; and emerging markets are all ripe for shaping. The opportunities are intrinsically unpredictable regarding size, growth rates, and profitability, and are malleable because of low barriers to entry and the unfamiliarity of regulators with new products. Timing and positioning are key. Shaping strategists must seize an inflection point in the early development of a market or in the disruption of an existing one and must also have enough influence to attract other powerful stakeholders to its ecosystem.



Shaping firms engage other stakeholders to create a shared vision at the right point in time, to **build a platform** through which they influence and orchestrate collaboration, and, finally, to evolve the platform and **eco-system** by scaling it and keeping it flexible. Therefore, the way to win is through co-development of the market and industry by **multiple players**. As with the adaptive approach, the shaping strategy eventually emerges from continuous iteration of three elements: repeated engagement, orchestration, and evolution of the ecosystem.



Comparing When, Where, and How to Use the Different Approaches to Strategy

	CLASSICAL	ADAPTIVE	VISIONARY	SHAPING	RENEWAL
Core idea, or what it takes	• Be big	• Be fast	• Be first	 Be the orchestrator 	• Be viable
Type of environment	• Predictable, nonmalleable	• Unpredictable, nonmalleable	• Predictable, malleable	• Unpredictable, malleable	• Harsh
Industries where approach is most visibly applicable	 Utility Automobile Oil and gas 	 Semi- conductors Textile retail 	 Not industry specific (create new, disrupt existing) 		• Financial institutions in the 2008–09 crisis



Indicators of the approach	 Low growth High concentration Mature industry Stable regulation 	 Volatile growth Limited concentration Young industry High technological change
How	• Analyze, plan, execute	• Vary, select, scale up
Measures of success	• Scale • Market share	 Cycle time New product vitality index (NPVI)

n	 High growth potential White space, no direct competition Limited regulation 	 Fragmentation No dominant player, platform Shapable regulation 	 Low growth, decline, crisis Restricted financing Negative cash flows
	• Envisage, build, persist	 Engage, orchestrate, evolve 	• React (or anticipate), economize, grow
t	 First to market New user customer satisfaction 	 Ecosystem growth and profitability NPVI 	 Cost savings Cash flow



Related approaches	 Experience curve BCG Matrix Five Forces Capabilities 	 Time-based competition Temporary advantage Adaptive advantage 	• Blue Ocean • Innovator's dilemma	 Networks Ecosystems Platforms 	 Transformation Turnaround
Key examples	 P&G under Lafley Mars under Michaels 	 Tata Consul- tancy Services under Chan- drasekaran 3M under McKnight 	 Amazon.com under Bezos Quintiles under Gillings 	 Apple under Jobs Novo Nordisk under Sørensen 	 Amex under Chenault AIG under Benmosche
Key traps	• Overappli- cation	 Planning the unplannable 	 Wrong vision 	 Overmanaged ecosystem 	 No second phase
SOURCE BCG SYNTH	ESIS				© HBR.ORG





How Modern Companies Use Entrépreneurial Management to Transform Culture & Drive Long-Term Growth

AUTHOR OF THE NEW YORK TIMES BESTSELLER THE LEAN STARTUP ERIC RIES

STARUP MAY