



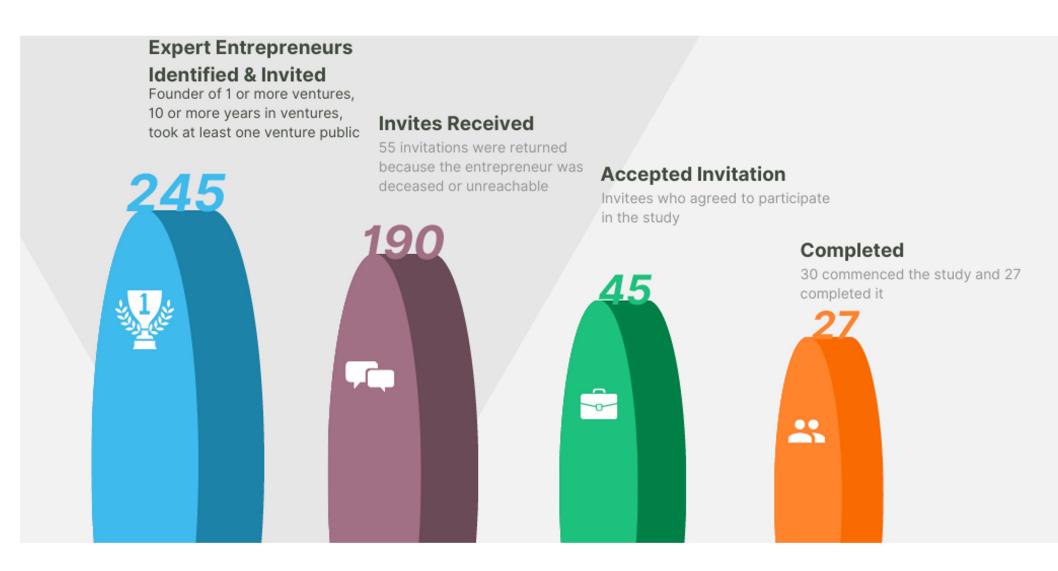
Dare to Ask

Entrepreneurship research from Professor Saras Sarasvathy Exercise by Tiago Ratinho

Entrepreneurship Emerges as a Distinct Field (90s)

The Investigator - Saras Sarasvathy

- 5x Entrepreneur 3 continents, services and manufacturing
- PhD supervised by Al Nobel Laureate Herb Simon at CMU
- Investigating What Makes Entrepreneurs Entrepreneurial?



The Study

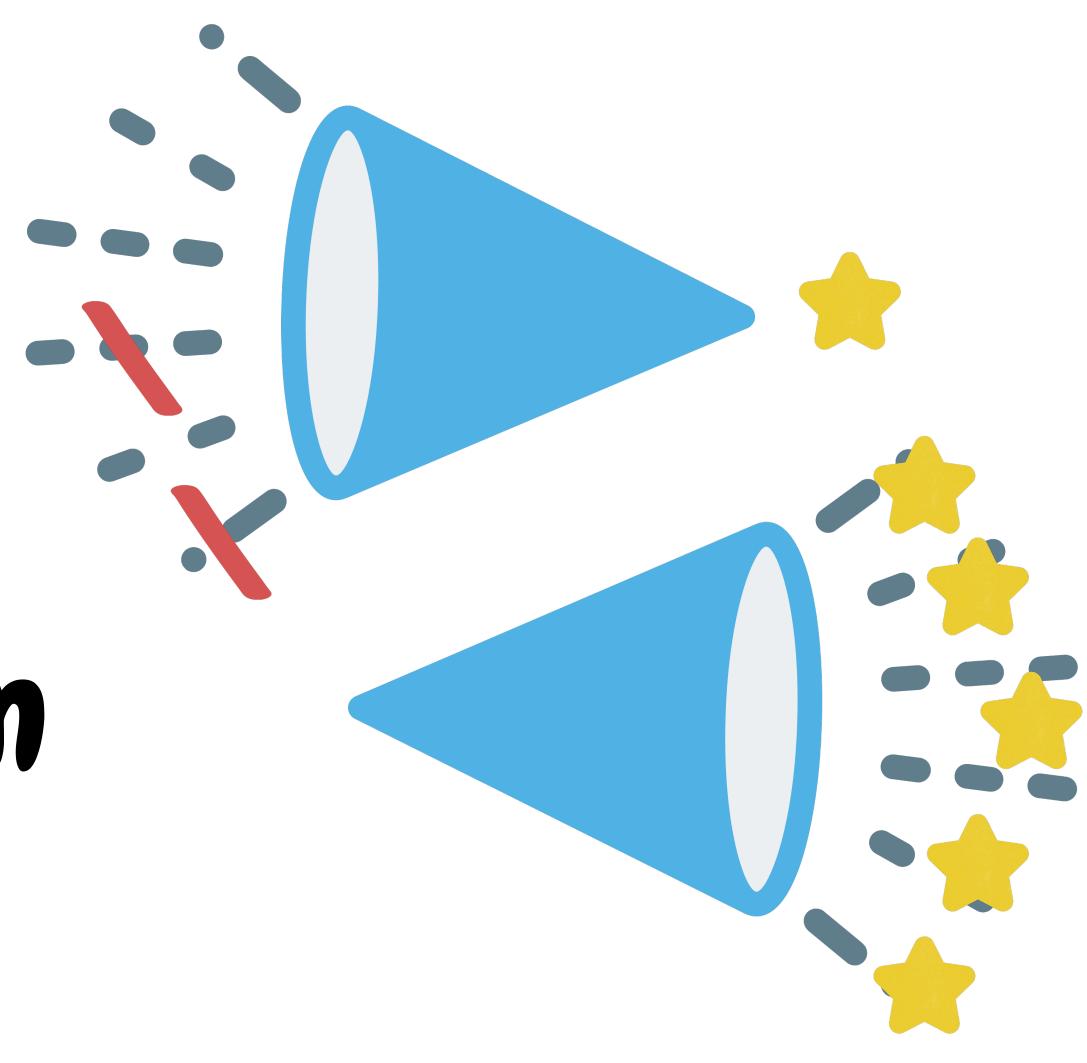
- Think aloud protocol, not interview
- Includes SV luminaries

The Takeaway

 A new understanding of leading innovation under uncertainty

Causation

Effectuation



Risky Causation Goals Return Competition Planning Predictable

Knightian Uncertainty Effectuation Means Loss Partner Leverage Creatable



A request aimed at acquiring resources to advance a new venture idea.

Dare to Ask

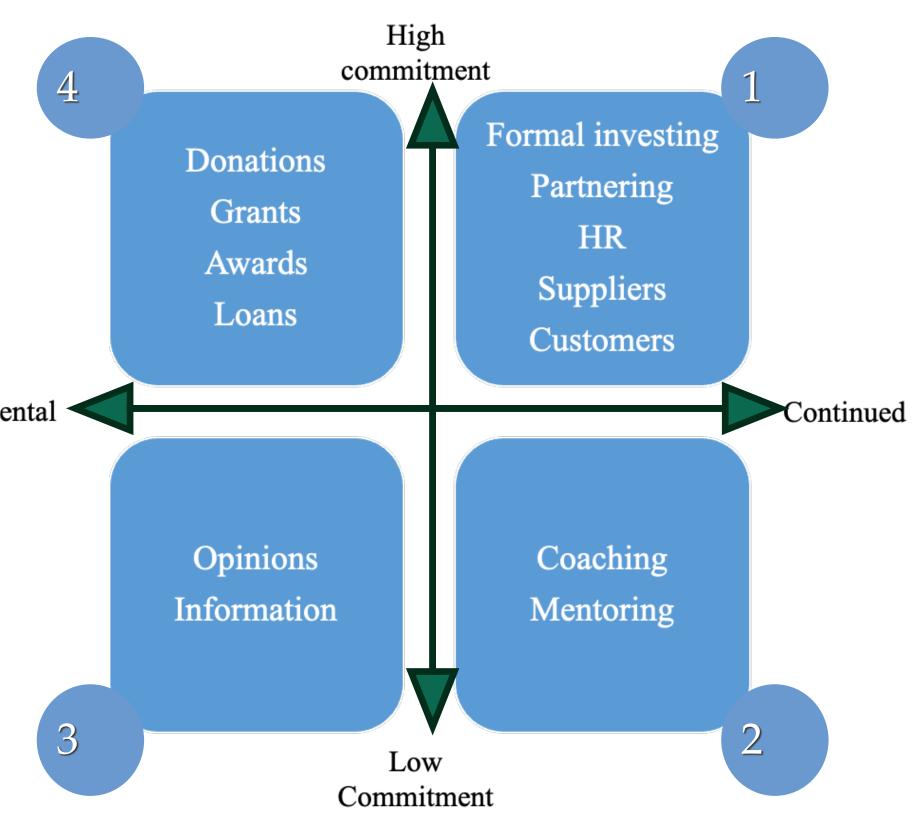
- . What to ask for?
- . Whom to ask?
- . How to ask?

teaching time out

Vague/Unclear/Generic needs	I need to ask for
Help with designing my product	help designing the XYZ part of my prototype
Customers to tell me if they like my idea	feedback to potential customers about my business idea
Funds to build a prototype	\$5000 to build my prototype
Build a team	expertise in marketing/engineering/sales in my founding team
A lawyer	legal advice on trademarks
Feedback on my idea	feedback on my one-minute pitch/slide deck
Ask myself whether I want to learn coding	advice about how long it takes to learn how to code my business idea
Ask myself if it's sensible to have two customers segments	two customer segments about problems experienced

What Entrepreneurs Ask for

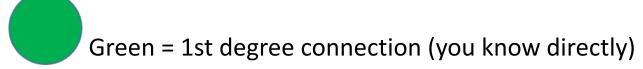
- Commitment skin in the game, accountability



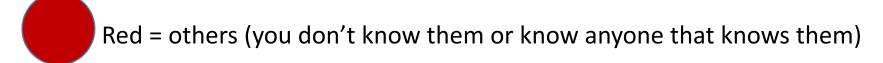
Who will you ask?

#	I need to ask for	CATEGORY	ASKEE	
1				
2				
3				

• Color code your askees using the round stickers:

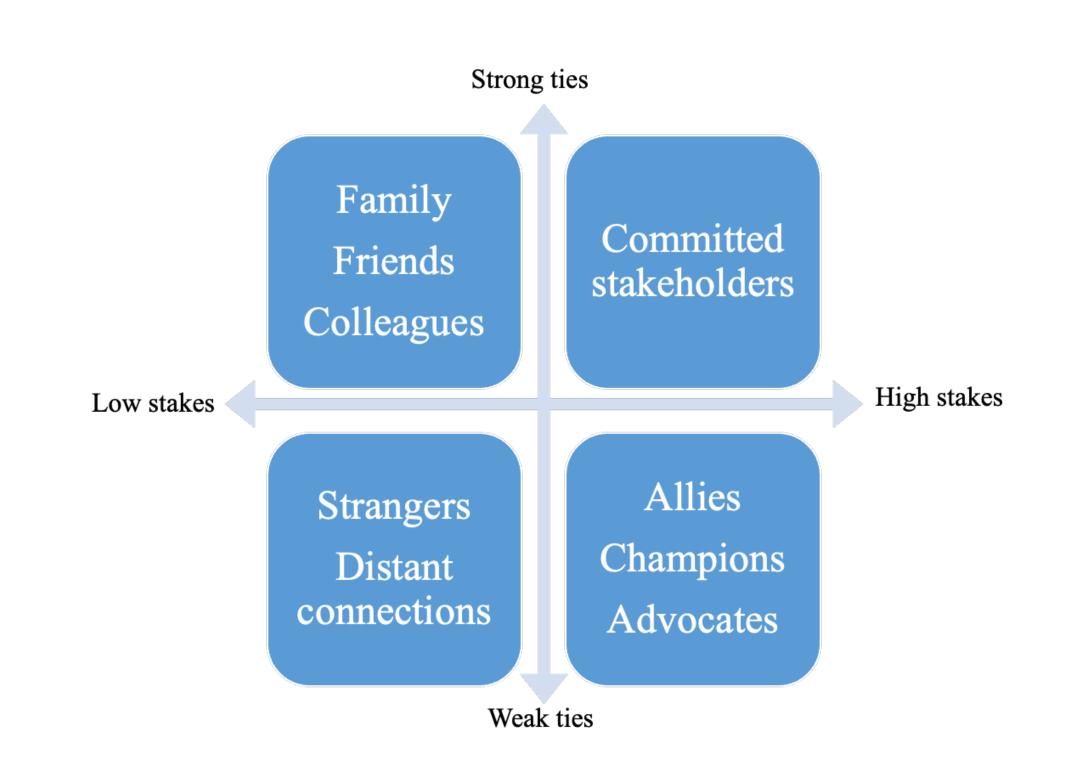


Yellow = 2nd degree connecton (you can get an introduction)



Entrepreneurs Ask Everybody

- Tie strength the nature, frequency, and intensity of contacts in your network.
- Stakes commitment,
 bearing the consequences of joining your venture.



Research Insight

In studies of networks: Casual connections can be more impactful than strong relationships

Granovetter, M. S. (1973). The strength of weak ties. American journal of sociology, 78(6), 1360-1380.

How will you ask - Kinds of Asks

Causal
Quid Pro Quo Pitch
If you give us X,
You will gain Y

Visionary
Simply Pitch
Here's why you should...

Resource Seeking

Adaptive
Simple Ask
Please...
Would you be willing to?

Effectual
Effectual Ask
What would it take for you to?

Relationship Seeking

Research Insight

In studies of asking: People asking consistently underestimate the askee's willingness to help

Flynn, F. J., & Lake, V. K. (2008). If you need help, just ask: Underestimating compliance with direct requests for help. Journal of personality and social psychology, 95(1), 128.

What to do next!

- Looking at the filled Worksheet, select your Top 5 most immediate needs and formulate asks identifying the askees.
- Search LinkedIn for second degree connections (the yellows in Step 7) and add them to your network. Crafting a well-thought of note can be assigned or asking for an introduction to direct connections.
- Write to at least three champions, allies, and advocates (Step 8).
- Reverse engineers asks. Reframe all asks to "reds" to something that can be asked to "greens" and "yellows" (Step 8).
- Rewrite your pitch (Step 9) embedded a "What would it take?" ask. Deliver this pitch to at least five different askees.
- Activate at least five dormant ties (Step 8)

Implications for Practical Applications

The Effectuation Principle	Practical Applications for FY/SY	
Means BIRD-IN HAND	· Darden is incredibly significant	
Affordable Loss Focus on Downside	 Forces you to confront social, family considerations Reinforces bootstrapping 	
Co-Creation Partnership CRAZY QUILT	 See above re: Darden & supports deciding what's next? Enhances your affordable loss and BiH 	
Leverage Contingencies LEMONADE	 Allows you to challenge initial perceptions of adversity Avoids anchoring on an idea 	
Worldview: CONTROL VS. PREDICTION	 You have many pilots here Control becomes a mantra 	

The Effectuation Canvas

Expanding cycle of resources

