

PRE-RELEASE / APPENDIX ONLY

20x20

CX REPORT

JOHN MAEDA

Getting AI Ready With
Computational Experiences

Distributed Work / Remote Work / Work as Computational Experiences

- Remote work isn't the same as distributed work.
- Placemaking forms the grounds for work-making.
- Ch-ch-change is always an emotional journey.
- Collaboration is better than just cooperation.
- Future's so bright. Gotta wear XR/AR/VR shades?

CX Report 2020 Special Appendix

Distributed Work / Remote Work / Work as Computational Experiences

Official team members for the full CX Report — coming out in late May 2020



The CX Report is a pivot from the original Design in Tech Reports (2015 – 2019). John Maeda's shift to this new report is motivated by a desire to look at the business and craft of making computational experiences. It's a relatively new phenomenon that is making many organizations, and their people feeling left behind in the 21st century. Are you A.I. ready?

Due to the global chaos caused by COVID-19, the complete CX Report has been rescheduled to be published in late May 2020. This appendix is being made available due to its relevance to our current times. The 2018 Design in Tech Report first featured Remote Work and returning to this theme made sense to do more than anything else.

Cover artwork by Quintton Harris: "I wanted to illustrate the power of infinite connectivity using the human body, the vehicle we all share collectively. Meaningful connection is delegate, emotional, tactile, and useful. It's simply human."

Founding members of the Design in Tech Report include Jackie Xu, Aviv Gilboa, Fatimah Kabba, Justin Sayarath with past contributions by Tony Ruth, Eriko Kawakami, Ling Fan, Sunil Malhotra, Luis Arnal, Bon Ku, and Takram.



Business ownership of Experience is by COO, CFO, CIO, or CMO. Also the CPO, CGO, CDO have arrived in larger organizations and that's creating ownership questions as well ...

Experience

Right value, right quality, right feeling, right combination of tech, business, and design.

Business

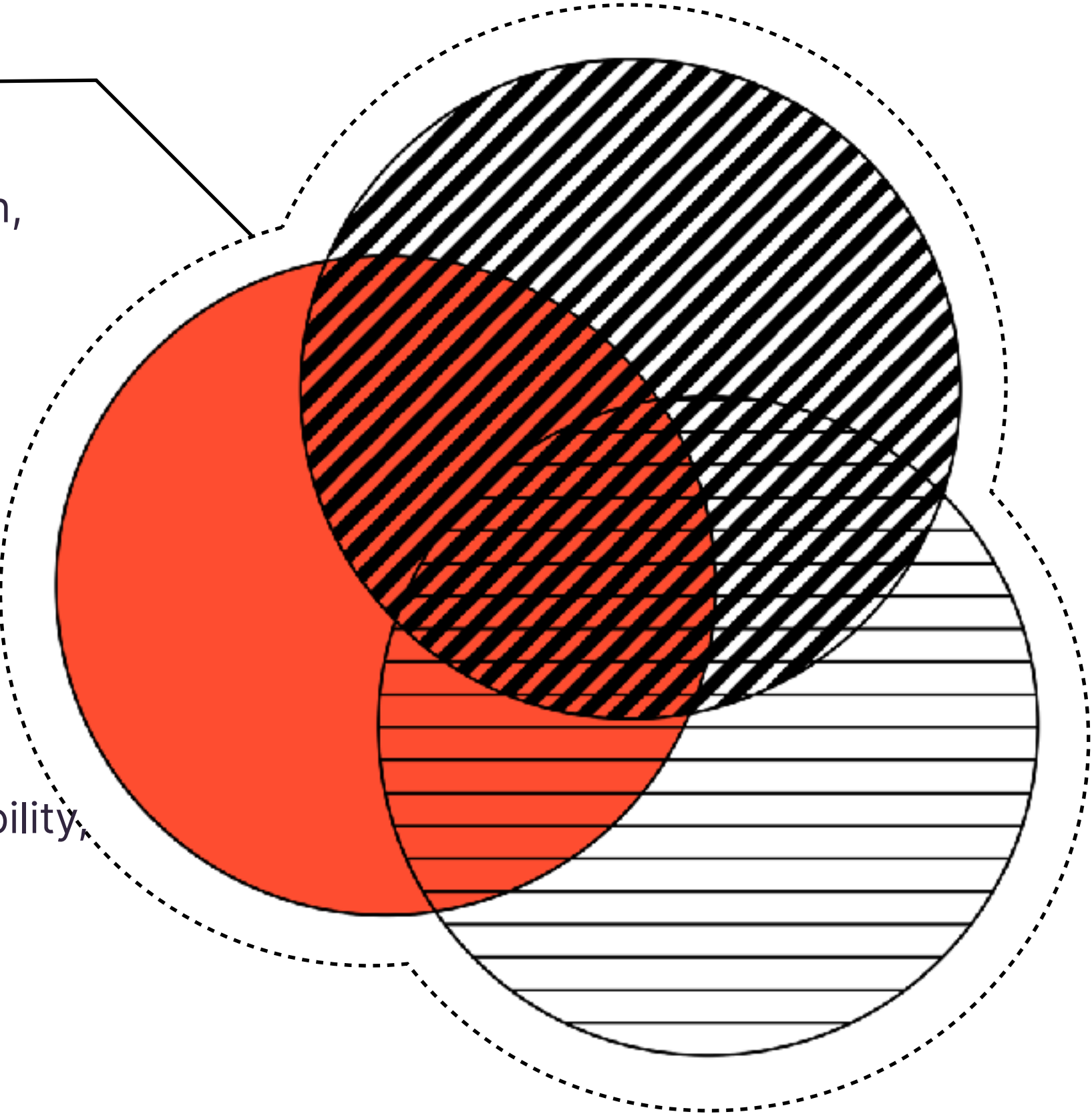
Right price, right deal, right exchange, right agreement

Technology

Right durability, right reliability, right performance

Design

Right feel, right fit, right relationship, right promise



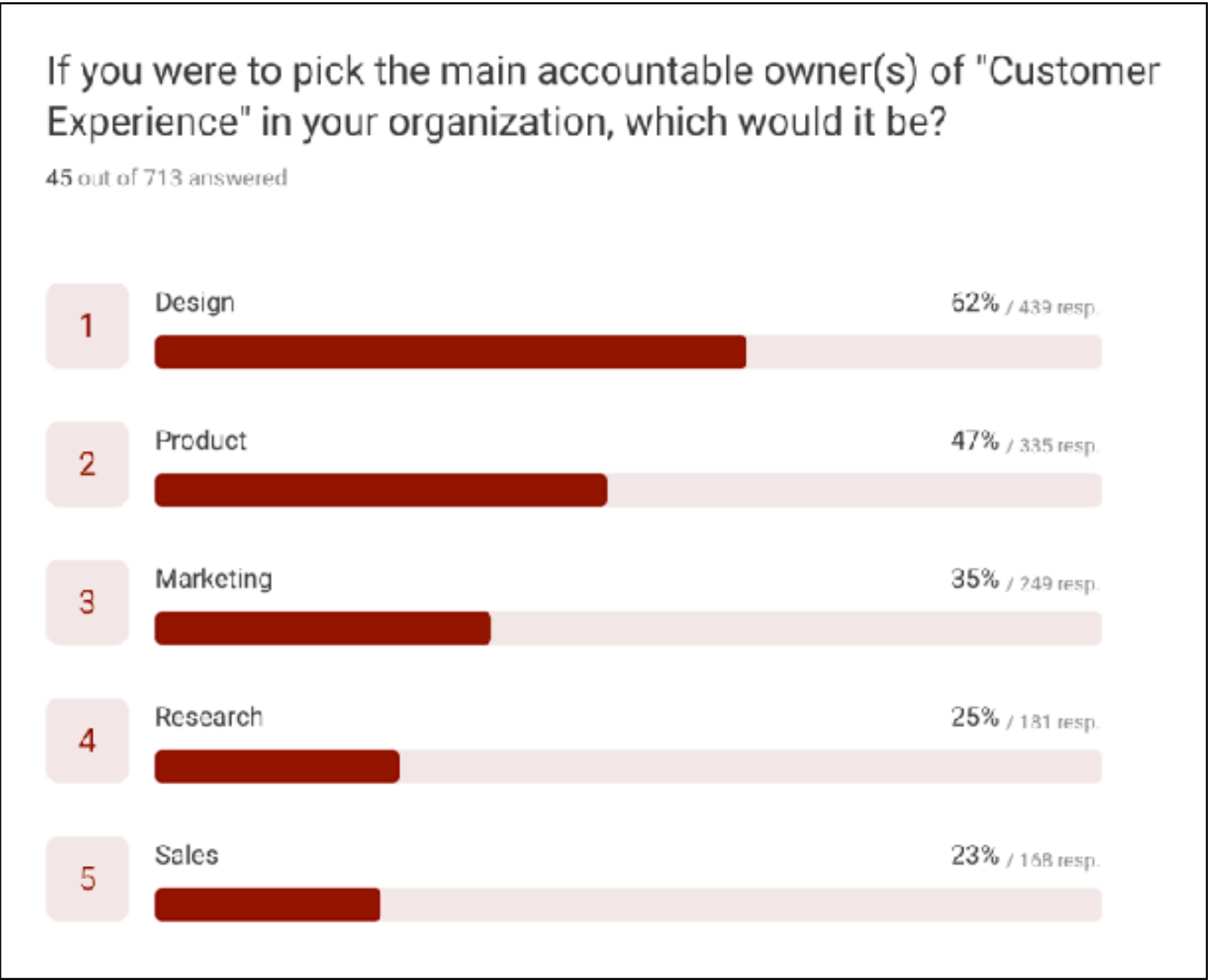
The idea of a CXO isn't tenable when everyone owns the experience. And because everyone "owns" or uses technology in some shape or form, it's unclear who is accountable versus who is in charge.

Source: @johnmaeda @publicissapient

As for who should own CX, it's clear that everyone does and by that token nobody does. And that's both a good thing and an unfortunate thing as well — esp. for the customer.

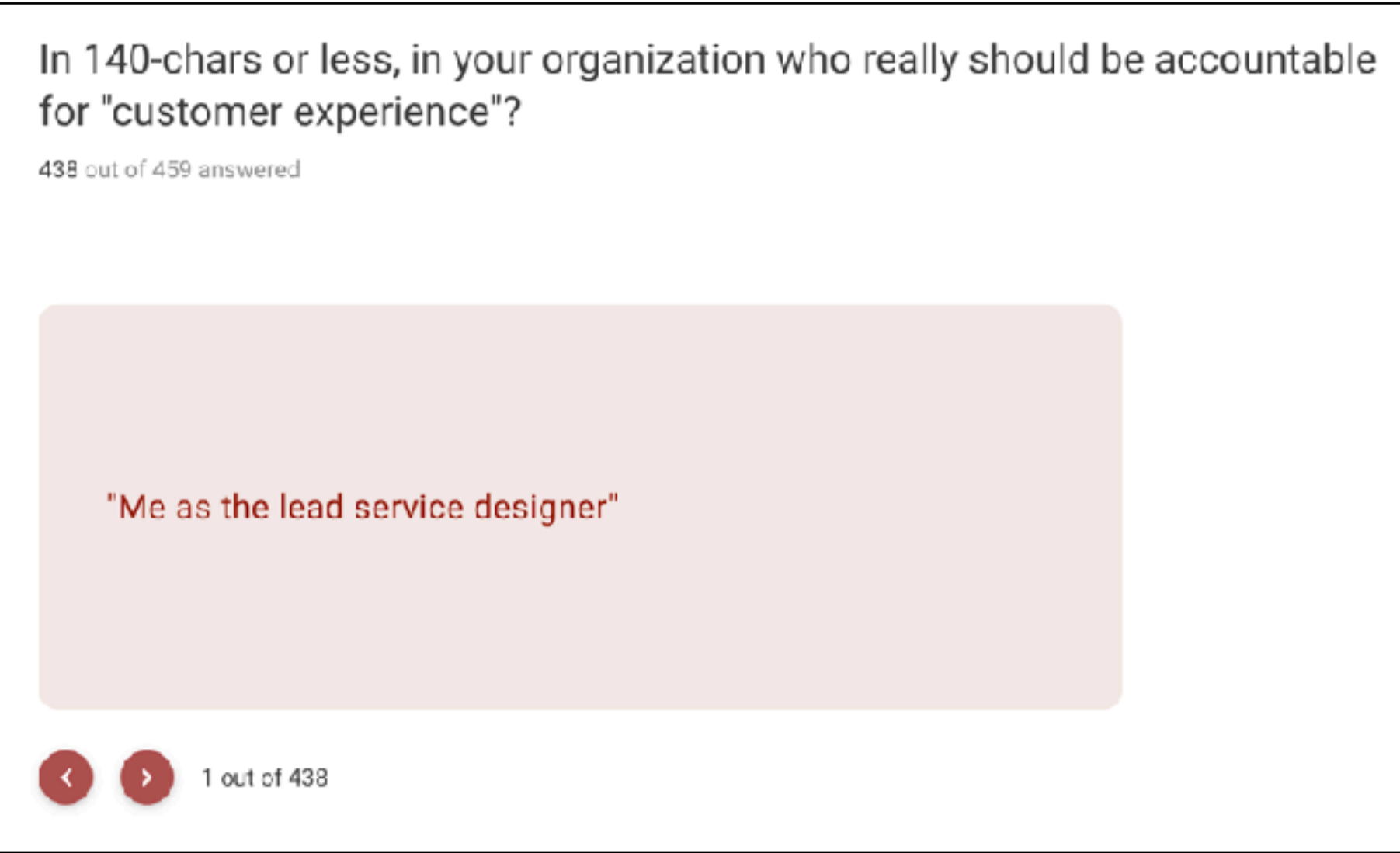
62% say “Design”

But 72% of the respondents self-reported as designers or researchers so a biased answer could be expected.



One person responded, “Me!”

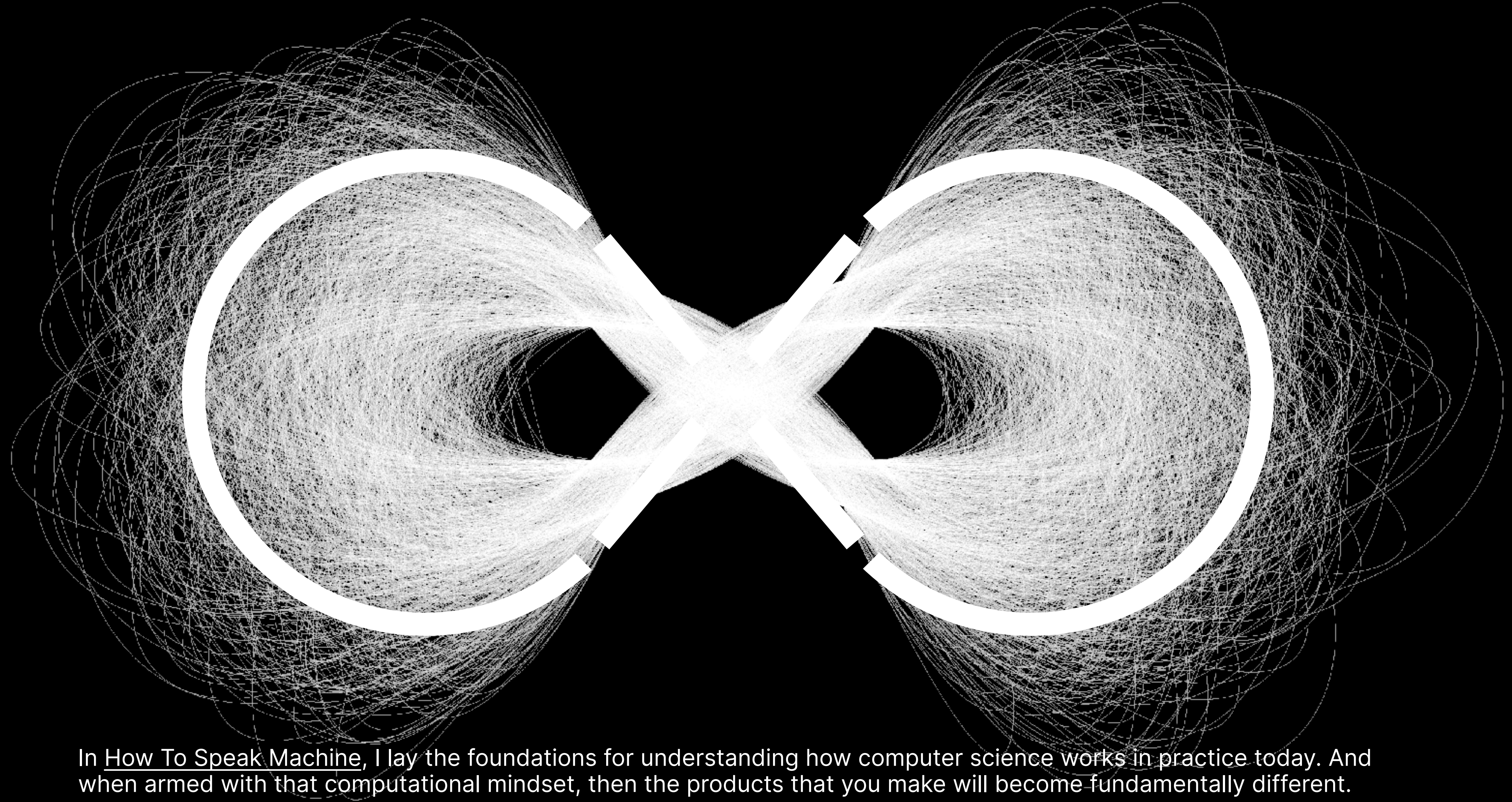
Others include: “I’m good with everyone but HR and Finance.”
+ “If a company is customer-centric then almost all capabilities are.”



Erika Hall's made me sufficiently skeptical of surveys but nonetheless with what I've gathered from the 2020 CX Report Survey so far this year has been helpful when reading the free-response entries. They're incredible!

Source: @johnmaeda @mulegirl

The 2020 CX Report is delayed to May 2020, but the one unchanged conclusion is the shift to intrinsically “Computational Experiences” as the root cause for confusion today.



In [How To Speak Machine](#), I lay the foundations for understanding how computer science works in practice today. And when armed with that computational mindset, then the products that you make will become fundamentally different.

Source: @johnmaeda howtospeakmachine.com

Contrary to Gibson's point on the future as not being evenly distributed ...

**“Distributed reality is here.
#dr is the new #vr.”**

—Wendy Johansson / GVP Publicis Sapient

Working remote-ly isn't the same as working distributed-ly.

$$R_w \neq D_w$$

“ Remote work is a work arrangement in which employees do not commute or travel (e.g. by bus or car, etc.) to a central place of work.”

Synonyms: telecommuting, tele-working, working from home, mobile work, flexible workplace

“ Distributed work is the term used to explain team members who are not in the same physical location when working on a project.”

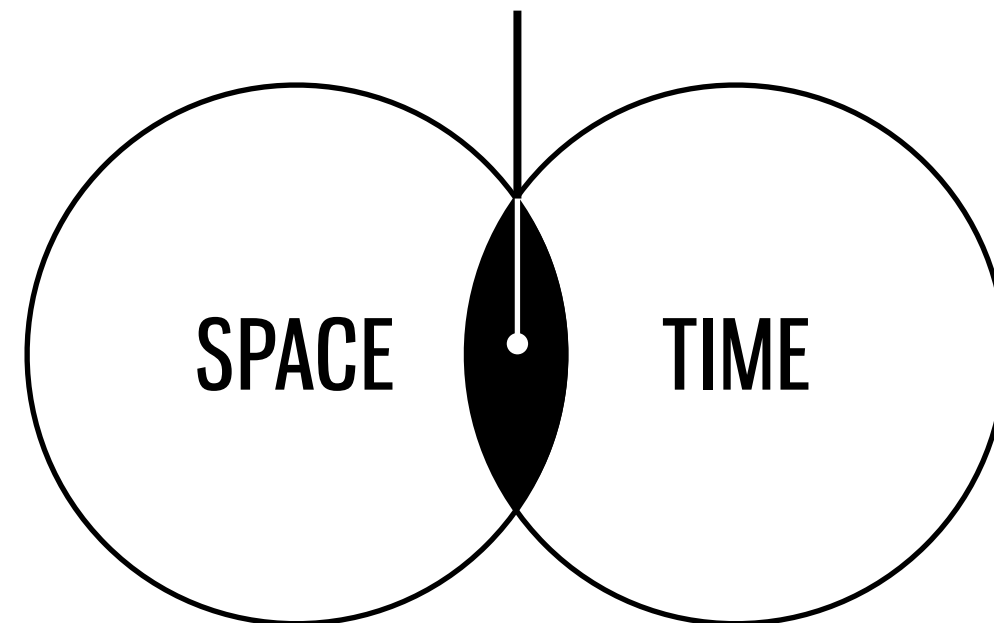
It's easy to confuse remote work with distributed work. The former means working remotely; the latter means getting work done in a distributed fashion. You can be working alone, remotely; but need to work in a group to be distributed.

Source: @johnmaeda [@wikipedia](#) [@wikipedia](#)

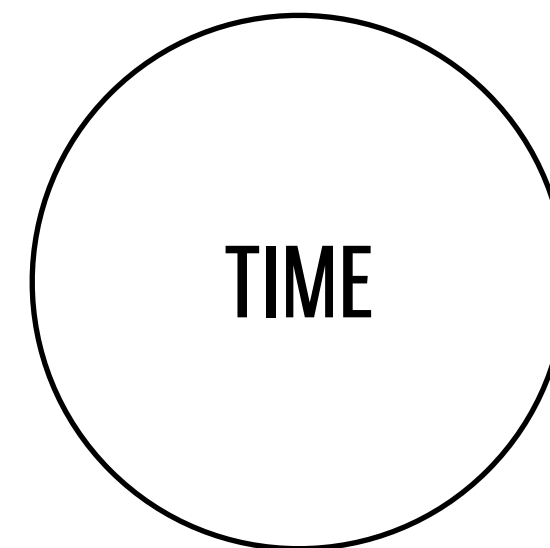
The definition of “same place” was once limited to only a few means of connecting, but now we’re faced with many options — especially with modern technologies.

“in real life (IRL)”

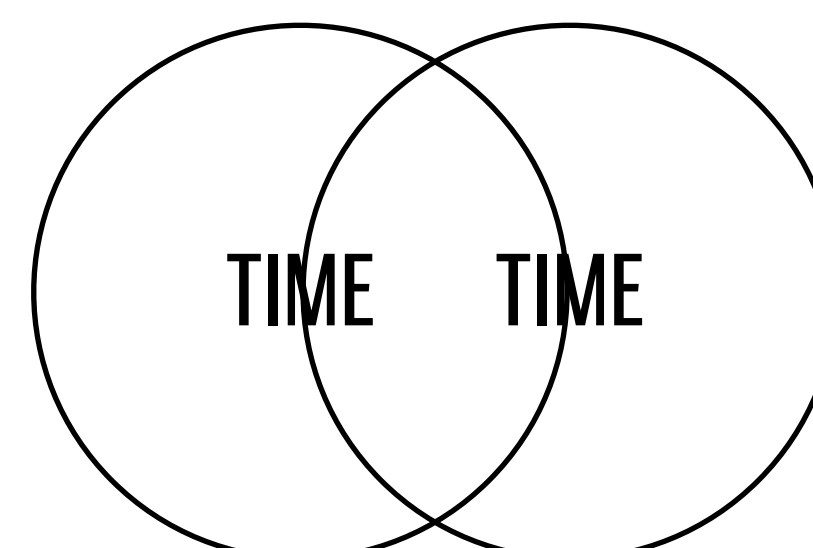
working in the
same place at
the same time



working at the
same time in the
same timezone

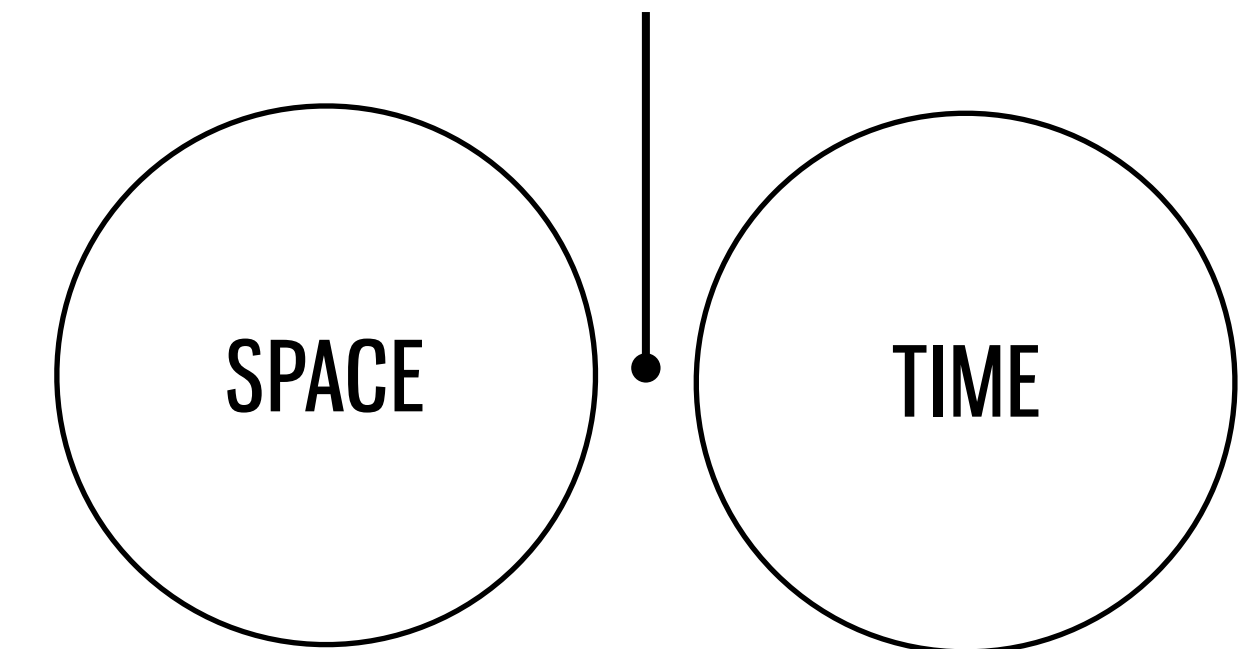


working at the
same time in
different timezones



“asynchronous”

working in the same
headspace but not in the
same timezone or space



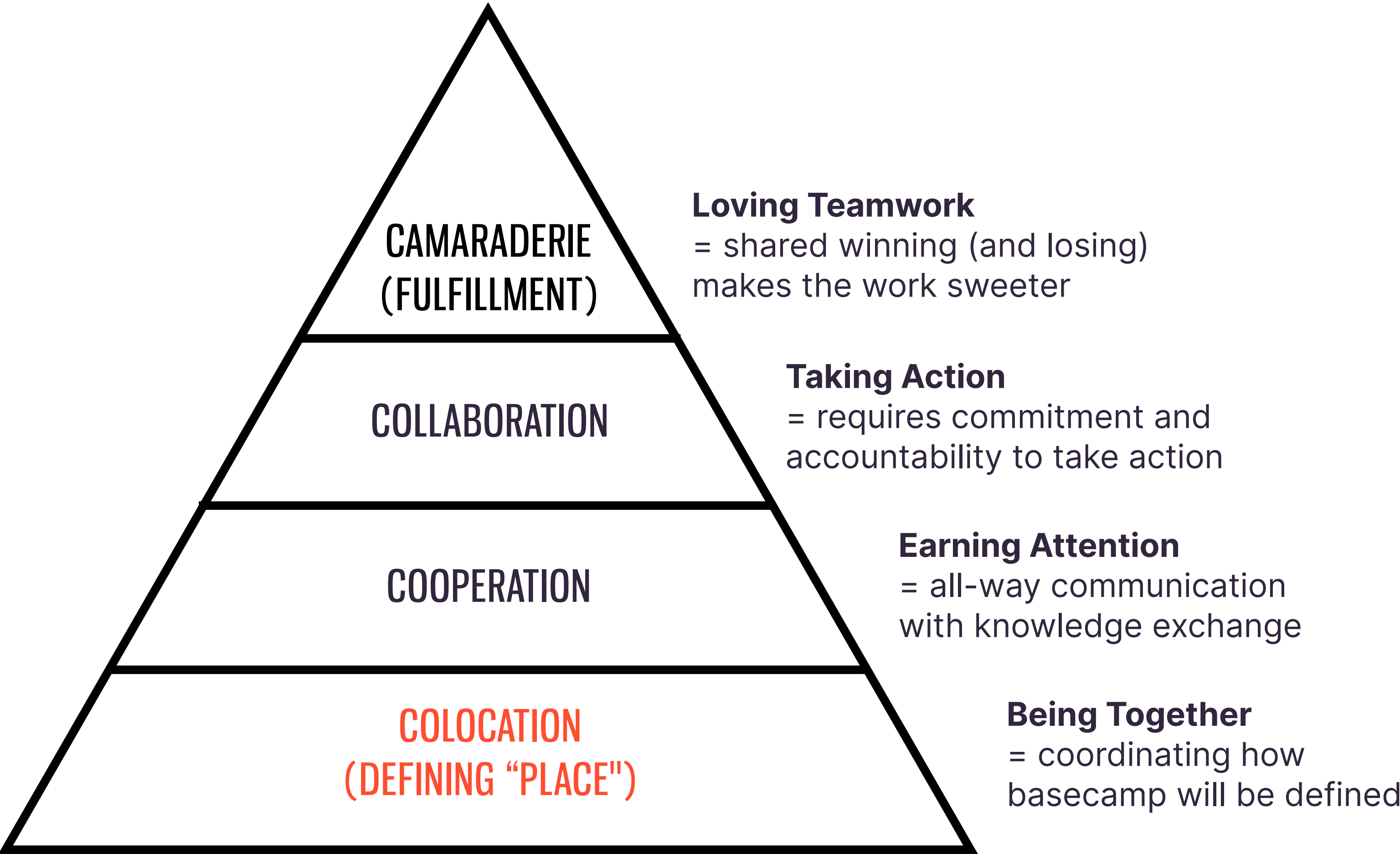
Automattic CEO and WordPress pioneer Matt Mullenweg in “Coronavirus and the Remote Experiment No One Asked For”: “If you can minimize the number of real-time meetings, do so. Embrace asynchronous communications.”

Source: @johnmaeda @automattic @photomatt



Creating a sense of place is the starting point for work to happen. Built upon a stable foundation, it becomes possible to make that work become much more than just a “job.”

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You can even host a rad party in a distributed work environment, as the Automattic Design Holiday Party demonstrated brightly and boldly, via [@jeffgolenski](#)

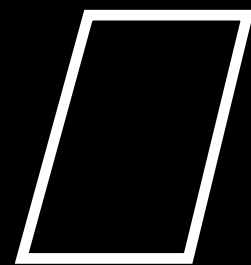


Wendy Johansson: "Without psychological safety, no matter what conditions and tools are set for working together, not a lot will get done. Consider the people first."

Source: [@johnmaeda](#) [@uxwendy](#) [@jeffgolenski](#)

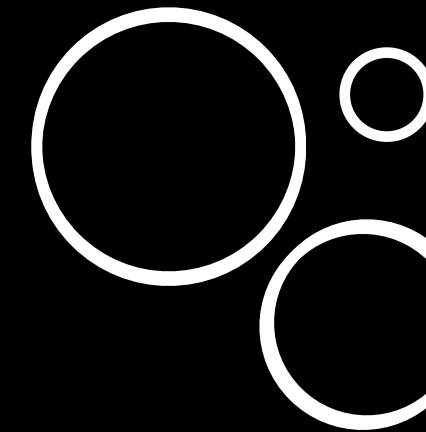
Design thinking and rapid illustration expert Dan Roam refers to three kinds of people that anyone can draw. These three archetypes embody three classes of experiences.

STICKS

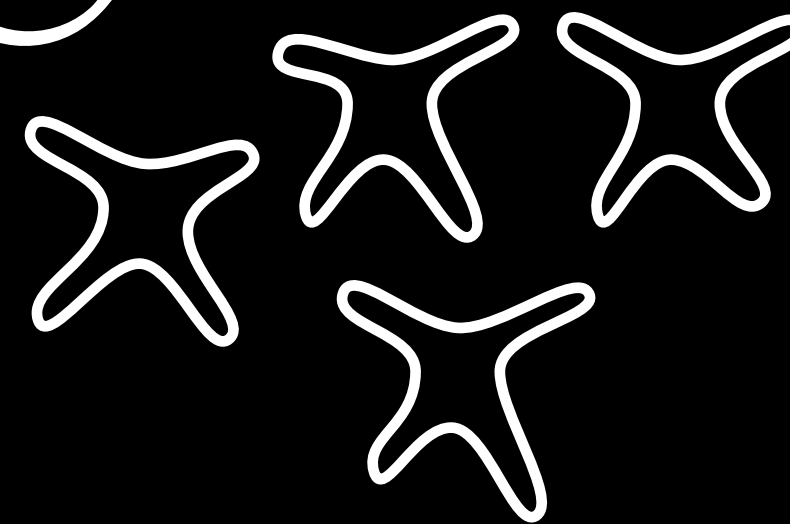


BLOCKS

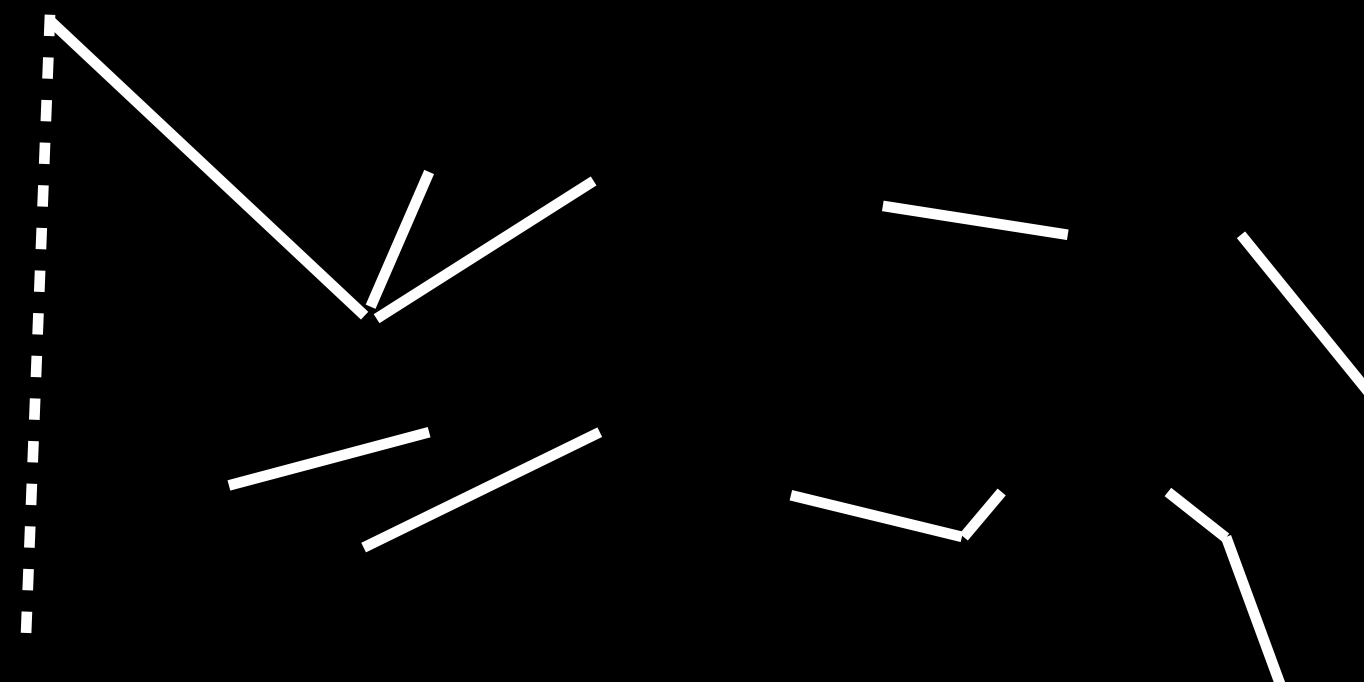
CIRCLES



BLOBS



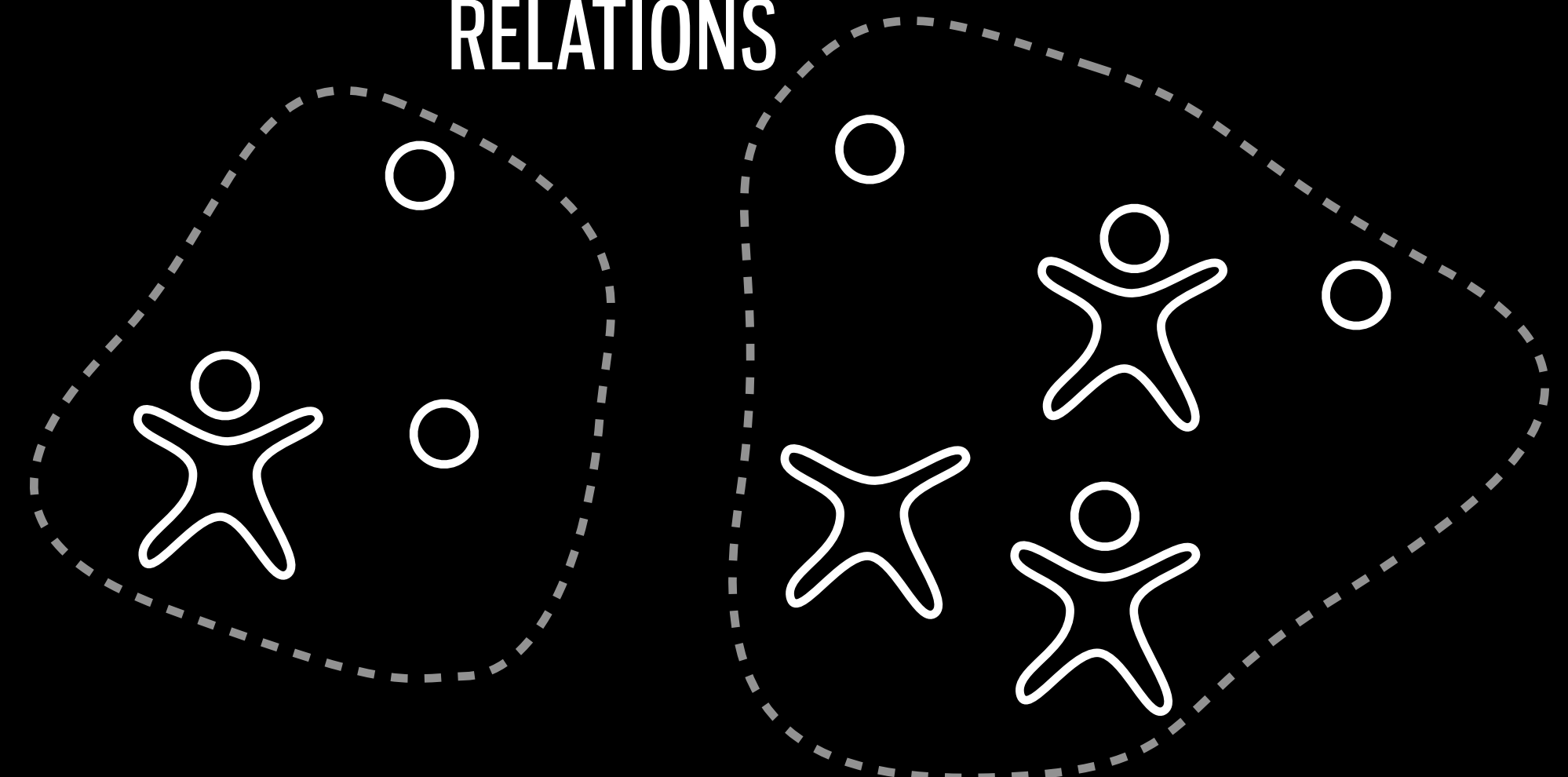
ACTIONS



EMOTIONS

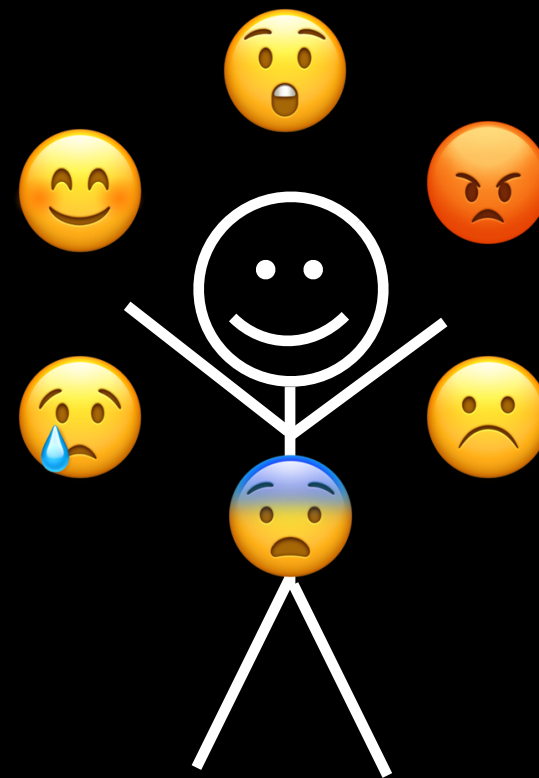


RELATIONS

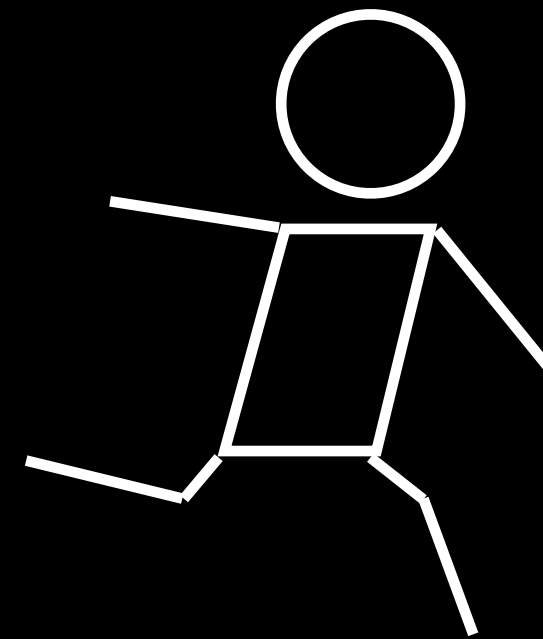


There's three human contexts for the “place” where an experience happens to you: where your mind is, where your body is, where your tribe is — and some combination thereof.

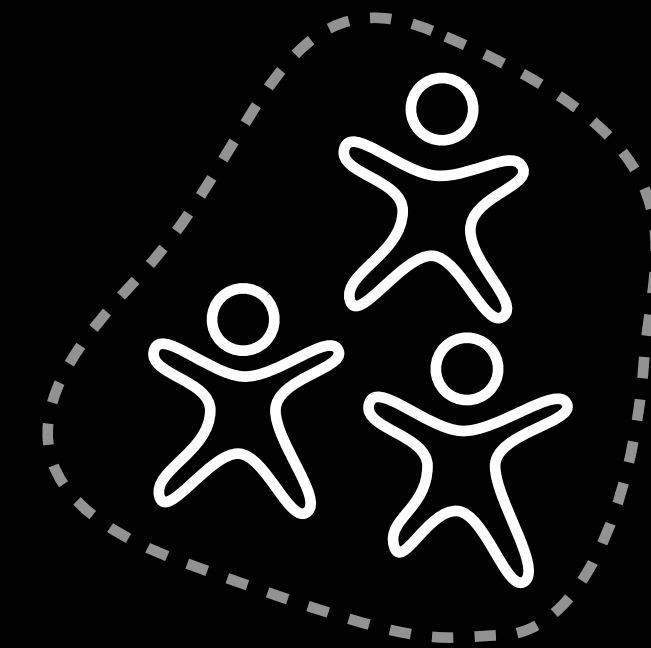
MIND (AND HEART) EXPERIENCE



BODY (AND ENVIRONMENTAL) EXPERIENCE



TRIBE (AND SOCIAL) EXPERIENCE



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Less-Tech / High_Tech

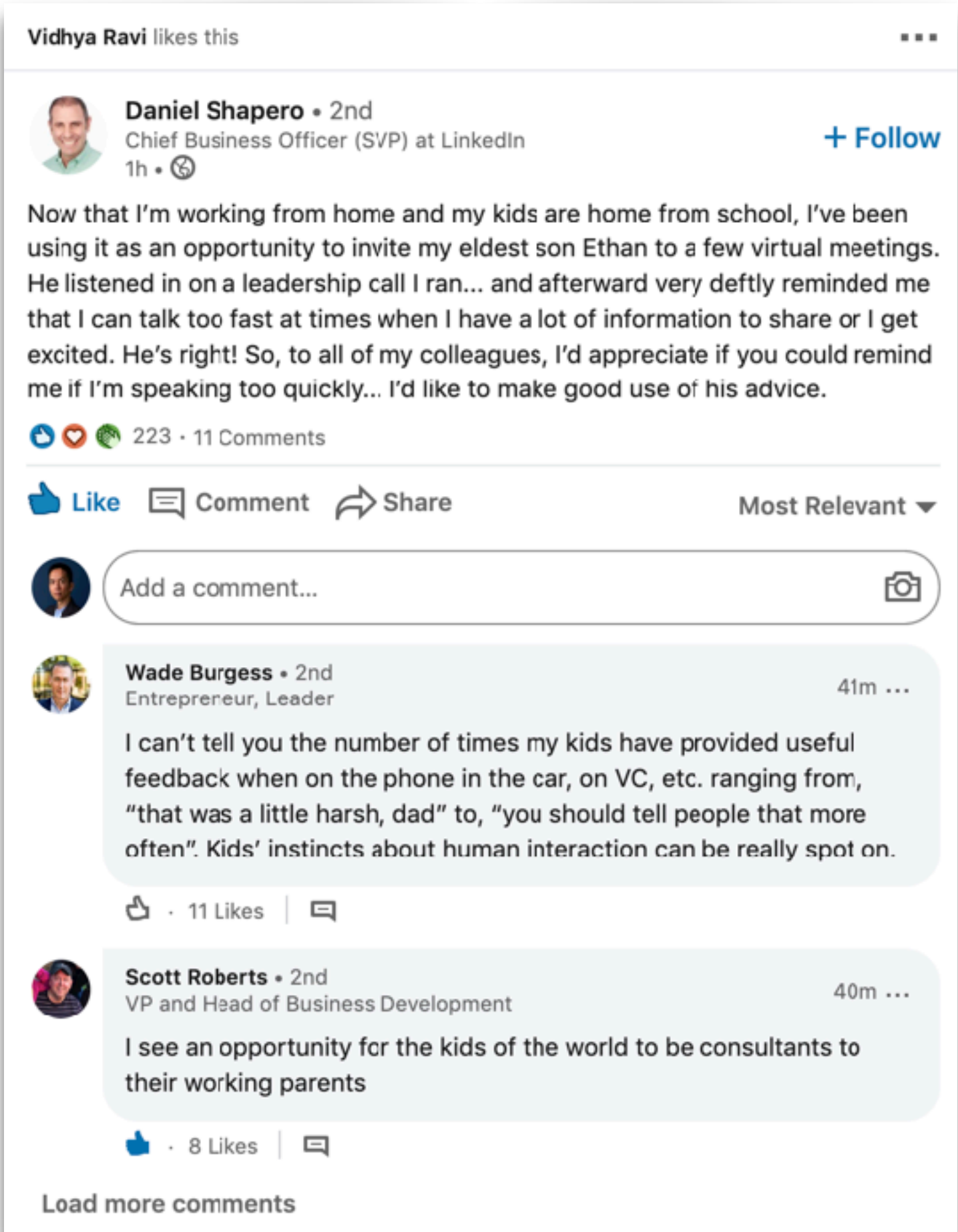
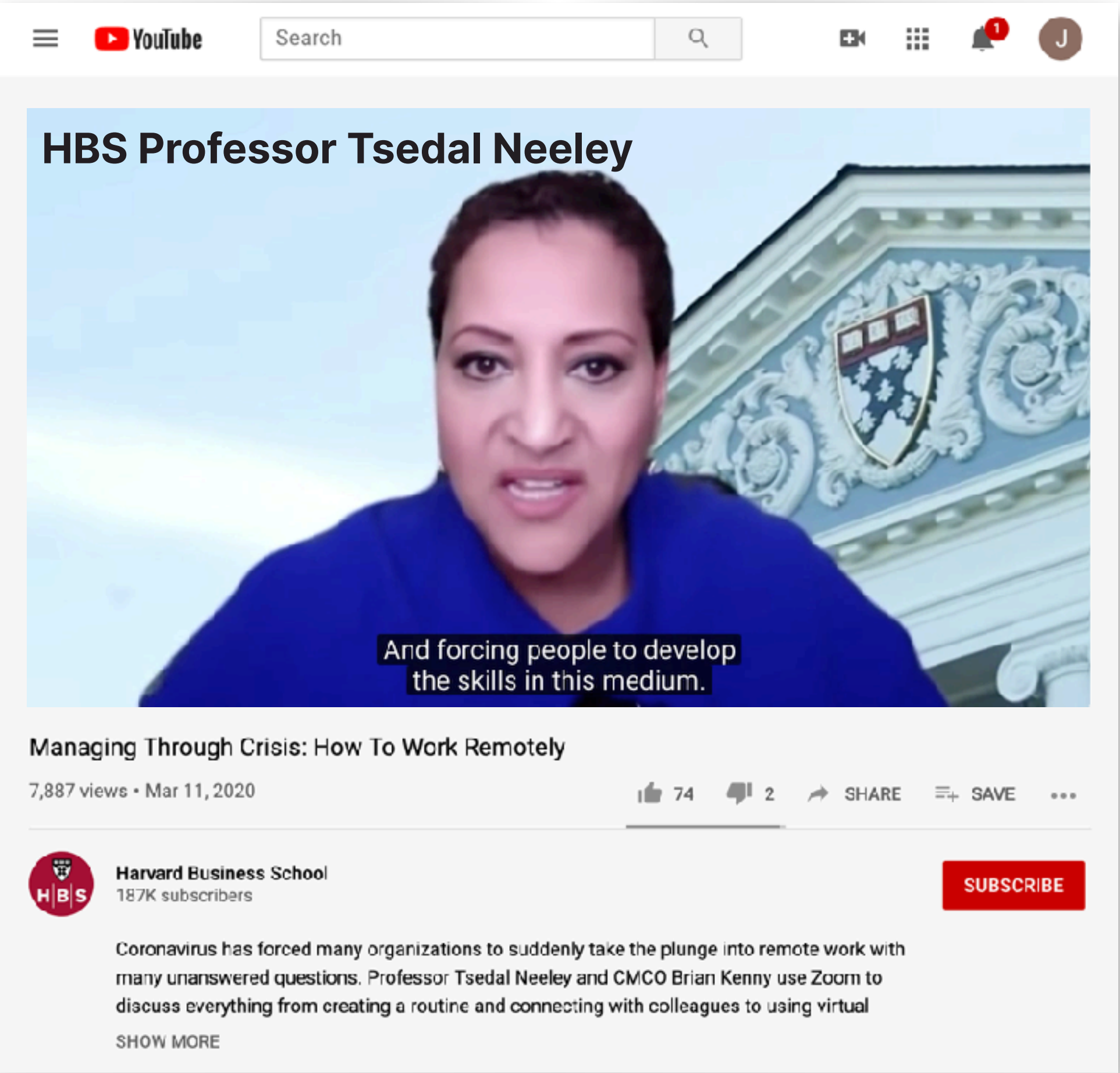
Activity	Experienced Alone (0-100)	Experienced Together (0-100)
Book / Kindle 1	10	100
Hiking / Fitbit	50	100
Museum / Nintendo Wii	50	100
Meeting / Microphone	10	100
Step Dancing / Laser Tag	50	100
Church / Facebook	10	100
Disneyland / Pokémon Go	10	100

These three modes are now blended because of the way that smartphones, AR/VR, IoT, and other connected paradigms are blurring how an experience hits your mind, body, and tribe. Or, "Alone together," as Sherry Turtle says.

Source: @johnmaeda @mit @sturkle



Change has happened! You're now stuck at home! And you need to get work done, while also balancing your family, roommates, and/or mental health. WFH = Work From Hell?

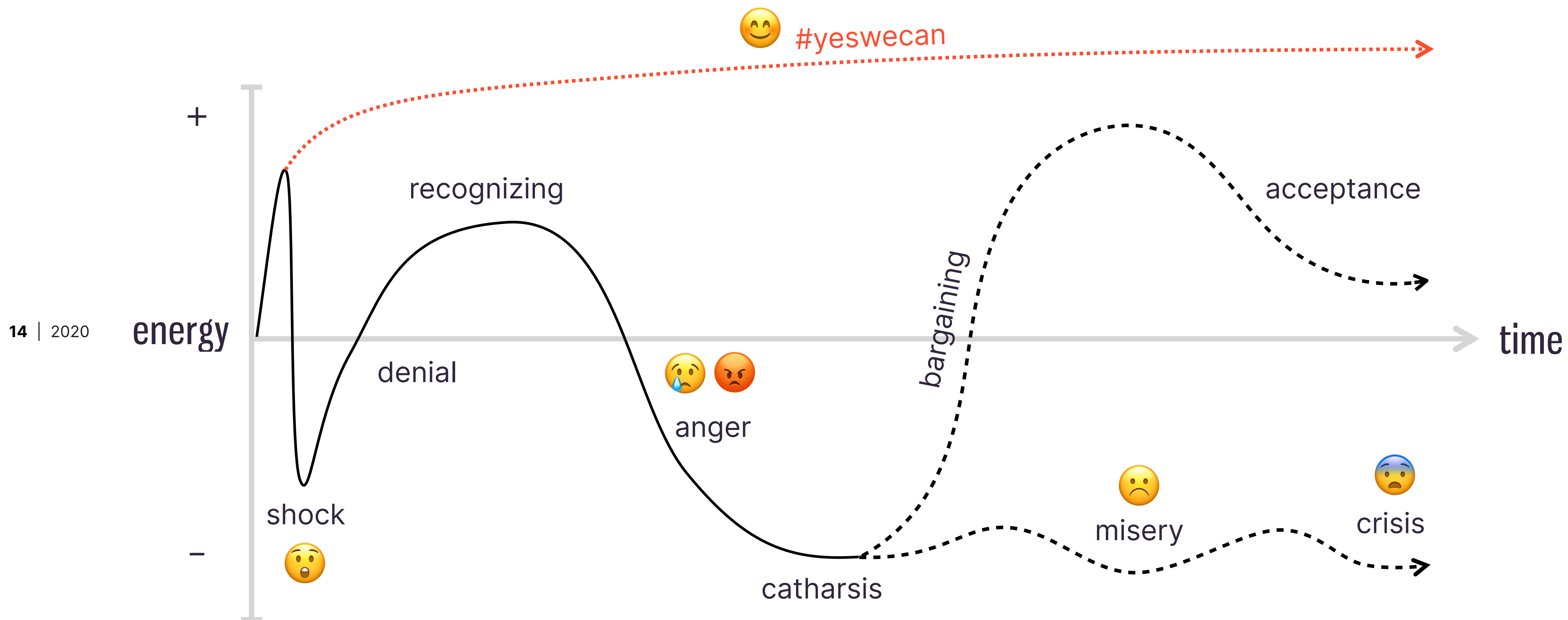


Change is something that we all talk about as “exciting” but the way it can actually feel will differ — because it usually starts out somewhere in between “wow” and “oh no!” And sometimes it can turn out really great. There are 5 steps for managing organizational change that I've found useful [over here](#).

Source: @johnmaeda @harvardbiz @linkedin



Different people manage changes differently. Management Coach Maria Giudice describes the process of experiencing change as similar to how we manage and process grief.



“The way we handle grief is not dissimilar to how we manage through changes that happen in our environment. Taking a model from Kübler-Ross and Jobcentre Plus results in a figure where you can point to how you feel.

Source: @johnmaeda @mgiudice @wikipedia

“Cooperation is about working with another party at arm’s length, whereas collaboration is about having arms hugged around each other.”

The practices utilized in this distributed reality will determine whether companies will evolve to “distributed collaboration” instead of being stuck in “distributed cooperation.”

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We’re moving from a hierarchy to a heterarchy.
—JM@WEF (2012)

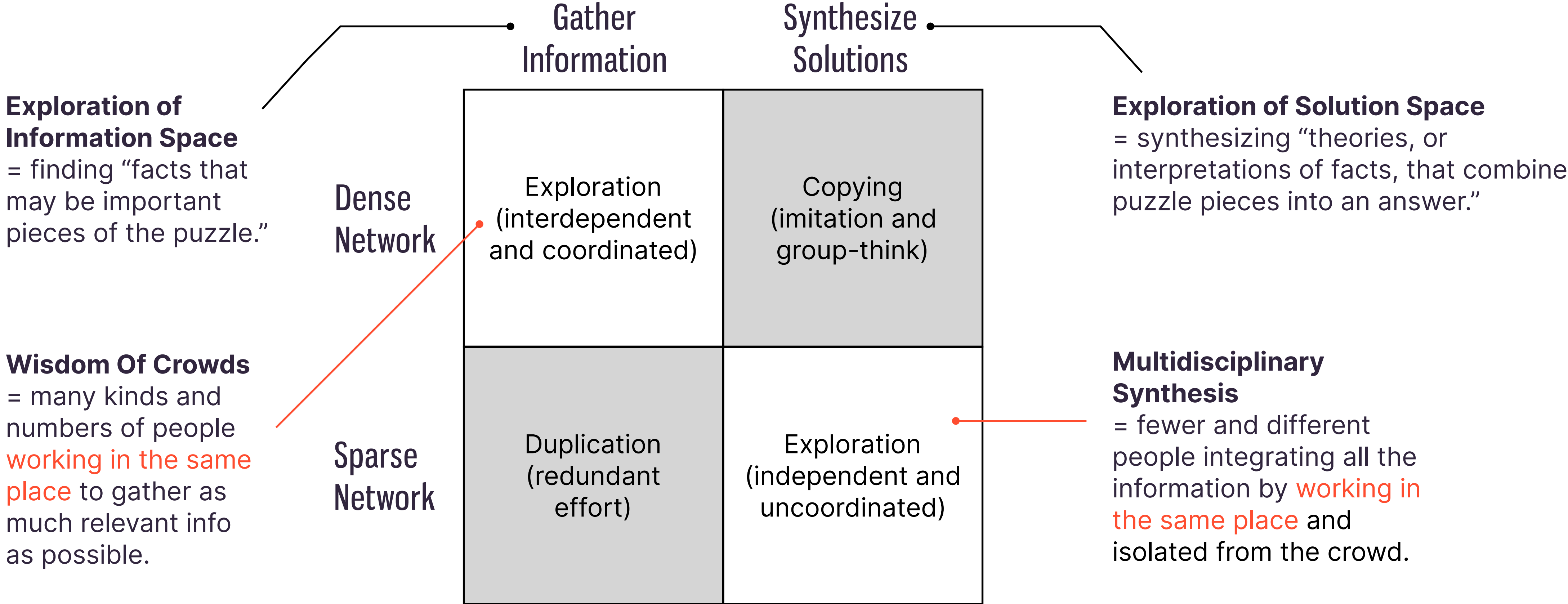
Distributed Cooperation	Distributed Collaboration
Taking Turns With A File	Collaborative Live Editing
Archiving Information	Online Whiteboarding Ideas
Track Changes In Files	Version Controlled Files
Correspondence Exchanging	Interactive Annotating
Listening To The Boss	Listening To Each Other
Hierarchical Messaging Cadence	Always-On Inclusive Collaboration
HBR-style “Effective Communication”	Startup-style “Frictionless Teamwork”

The tools we use are levers for leaders and followers to shape, preserve, or break culture. There is a deep connection between tools and culture, so be sure that they both align with your organization’s values.

Source: @uxwendy @johnmaeda



When considering collaboration tools, the question is one of solving problems by exploring for information versus exploring for solutions and the way we use networks and place.



Jesse Shore et al in “Facts and Figuring: An Experimental Investigation of Network Structure and Performance in Information and Solution Spaces” shared research on how dense clustering can be superior to network clustering.

Source: @johnmaeda @organizationsci @harvardbiz

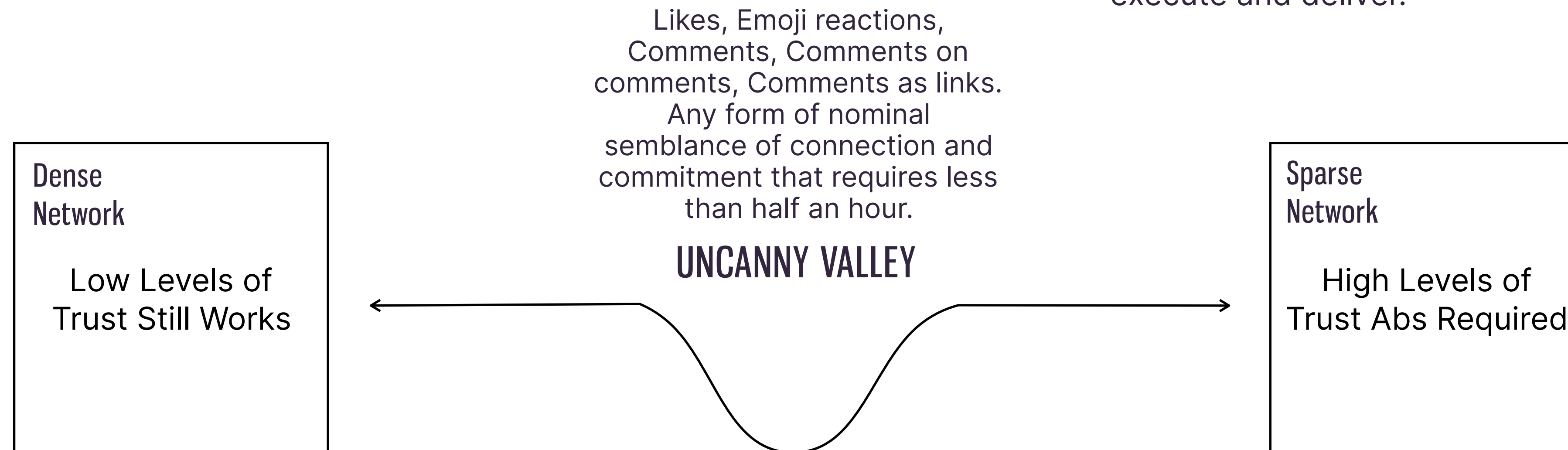
Part of the reason why the density of a surrounding network will matter is because of the degree of psychological safety that is often more possible in a sparse one.

Cooperate to Gather Information

Sharing, Reading, Presenting, Summarizing and any form of being **connected to a large group** while not needing to be committed to the delivery of a greater outcome.

Collaborate to Synthesize Information

Recontextualizing, Synthesizing, Transforming, and any form of taking action to deliver an outcome within a **psychologically safe and smaller group** to execute and deliver.



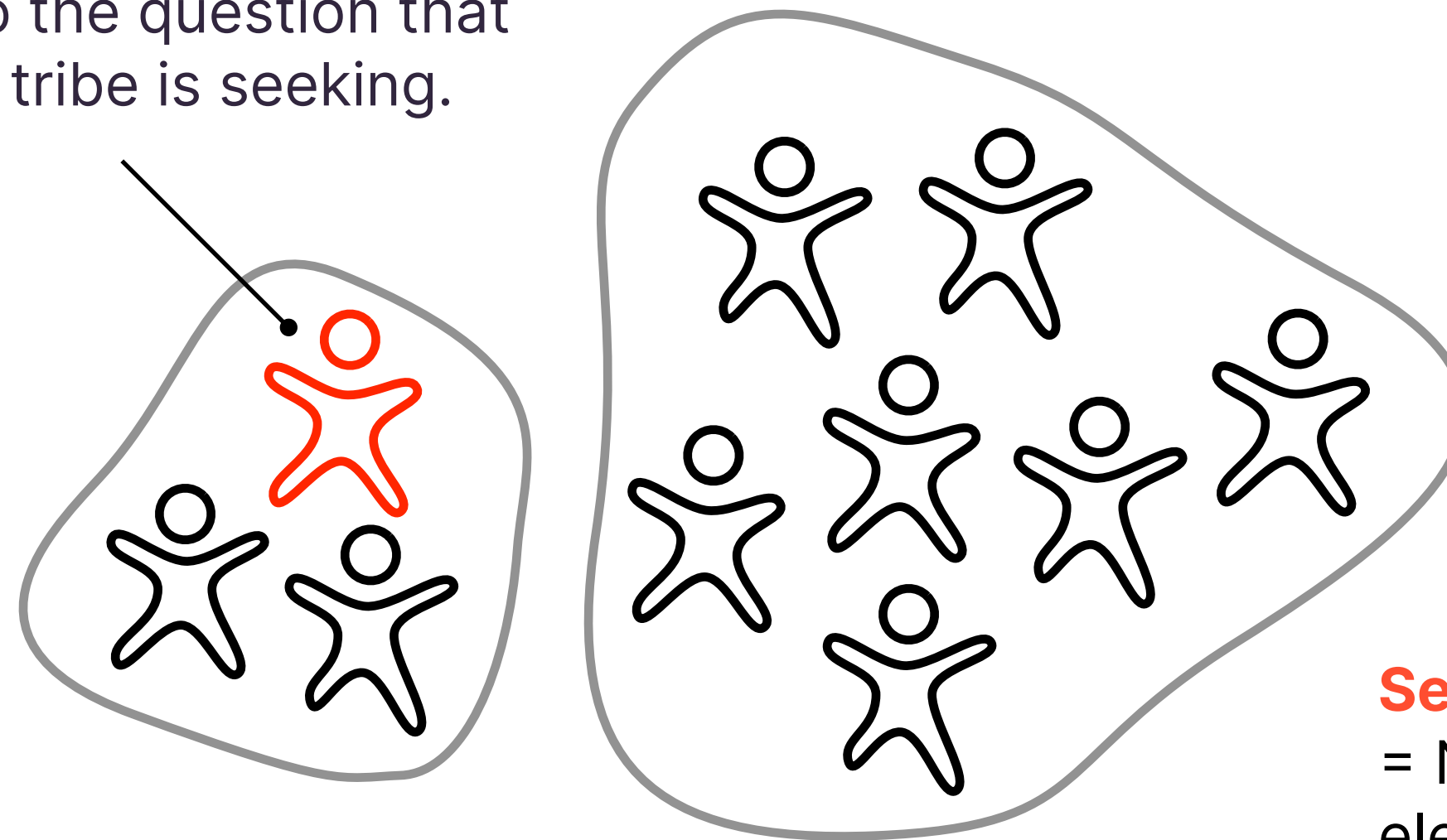
Interpreting Jesse Shore et al in “Facts and Figuring: An Experimental Investigation of Network Structure and Performance in Information and Solution Spaces” in the context of how trust forms and matters within networks.

Source: @johnmaeda @organizationsci @harvardbiz

Don't forget that by limiting your contacts through highly optimized distributed work environments, the opportunity for serendipity also decreases. Focus isn't always good.

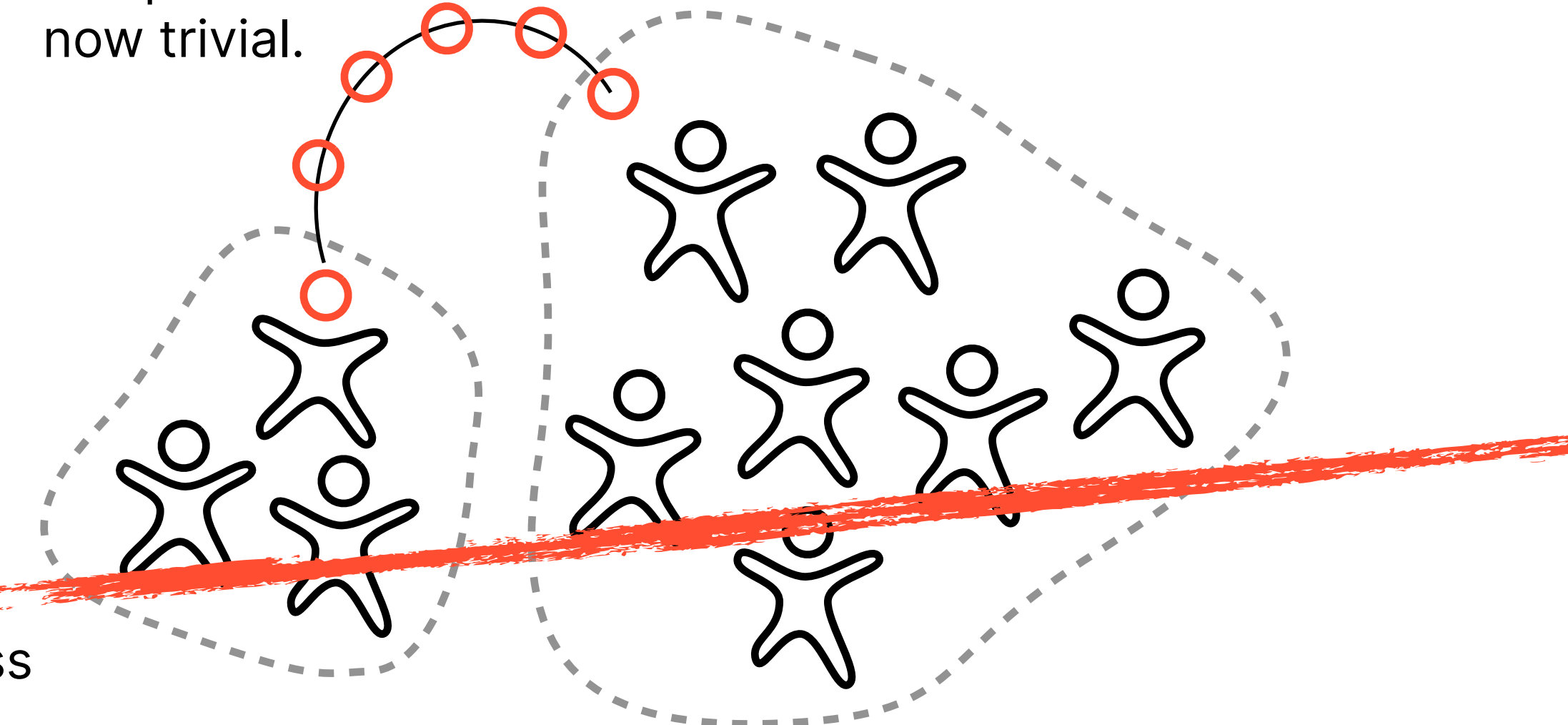
Impermeable Boundaries

This **one person** has the answer to the question that the other tribe is seeking.



Permeable Boundaries

Telepresence is now trivial.



Serendipity
= Non-express
elevators,
conferences,
public chat
rooms, parties ...

Ian Wharton: "When you remove serendipity, you remove the opportunity for by-chance encounters." Digital presence lets you drop into many different tribes with low friction, but it's still a concerted effort to do so.

Source: @johnmaeda @ianwharton @publicissapient

When you start working in a fully distributed environment, you quickly realize how easy it is to get distracted on your computer from all the notifications that come at you.

Isolation
Tools

AIDING YOUR SELF-CONTROL

Serene (free)
Hocus Focus (free)
Unlock Clock (free)

Time Structuring
Tools

SCAFFOLDINGS FOR YOUR TIME

Timular
RescueTime
Forest

Mindfulness
Tools

YOUR MIND CAN GET EXHAUSTED

Noisli (free)
Buddhist Geeks
Headspace

A wall that prevents you from learning isn't good; but a wall to protect you from too many distractions is not a bad thing when you absolutely need to focus to get work done. You are the one who controls your wall's permeability.

Source: @johnmaeda @zapier



Remote employee managers' top concerns are their employees' productivity, focus, and getting work done. They're least concerned with their loneliness, overworking, and careers.

“We found that 38% of remote workers and 15% of remote managers received no training on how to work remotely.”
—State of Remote Work Report 2019

As Airbnb CEO Brian Chesky famously wrote in 2014, “Whatever you do. Don’t F up the culture.” Making a regular workplace culture hum is one thing; a distributed one is another.

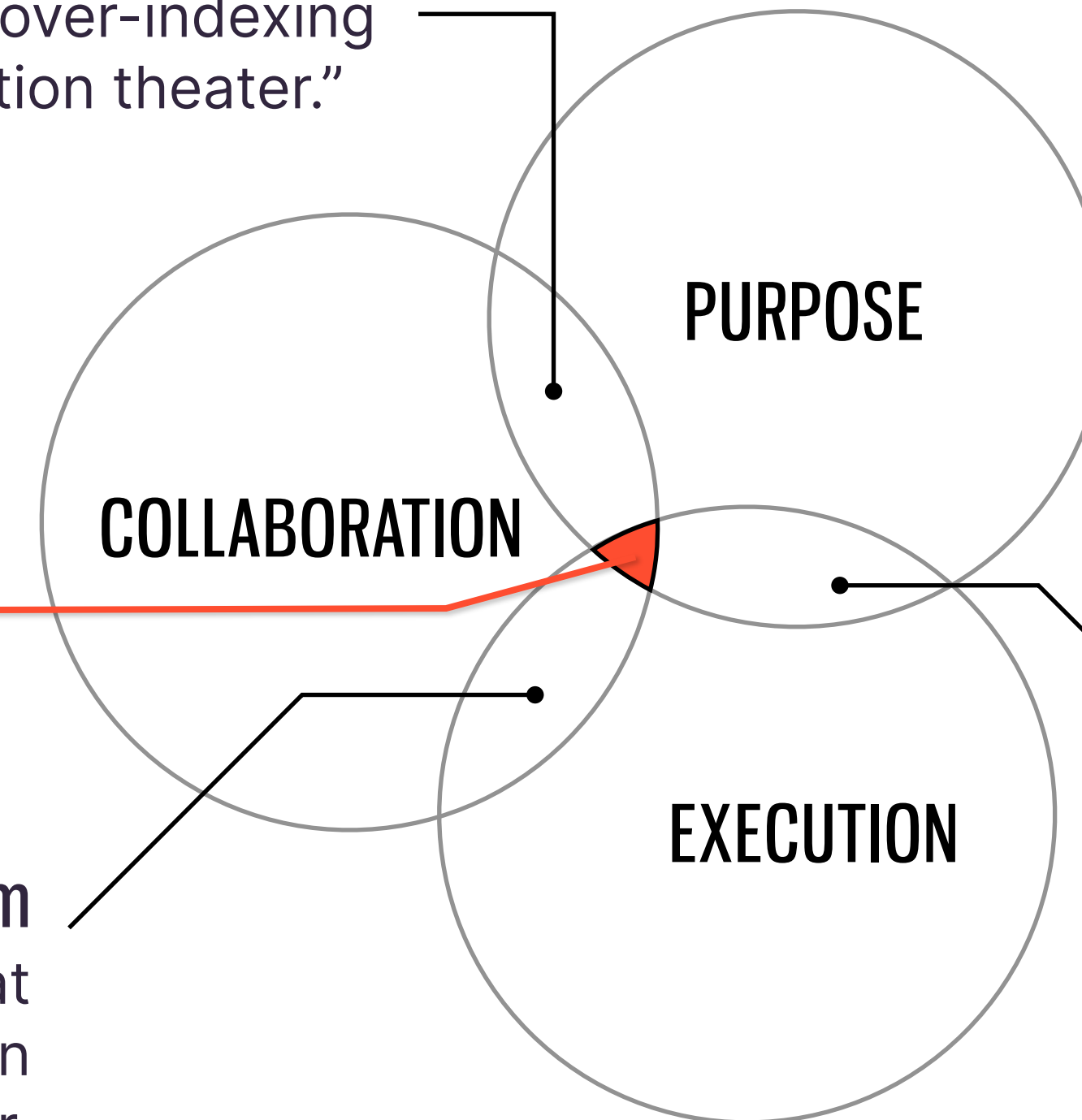
Achieving a culture of distributed work is hard. So use the efficiency triad to get your organization there faster.

The trick is navigating your way here.

—Wendy Johansson

No outcomes

A culture with feel-good energy while over-indexing on “collaboration theater.”



No opportunity for serendipitous creativity
A hierarchical decision structure, where work gets dictated.

No strategic momentum

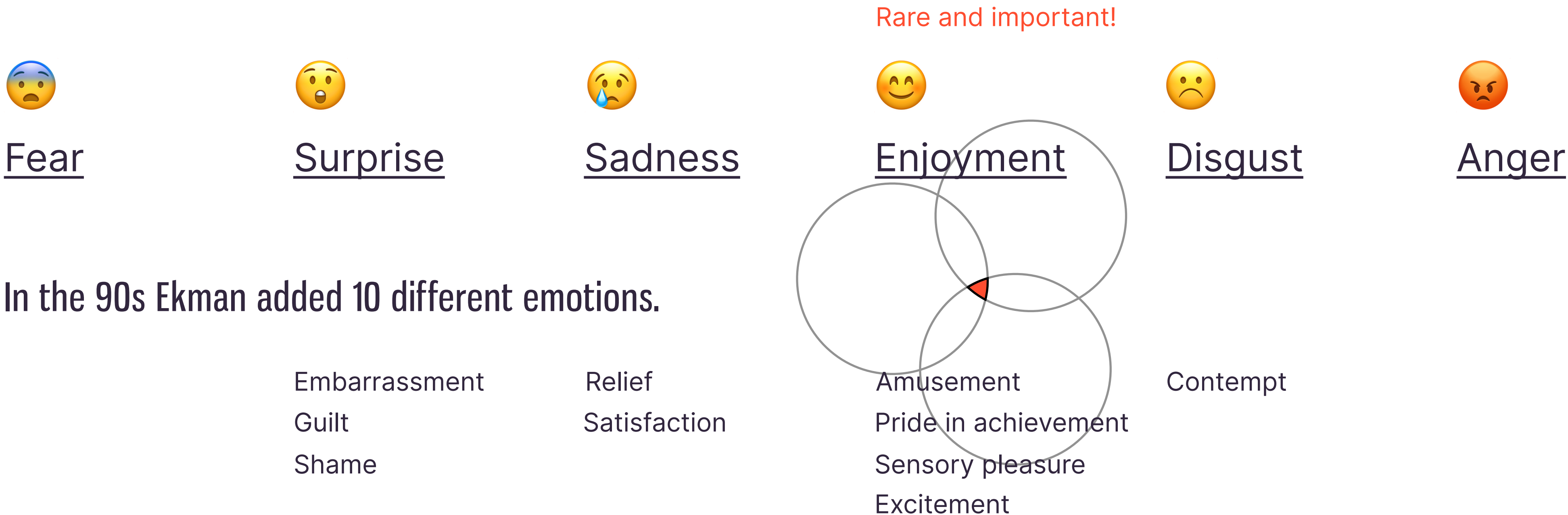
Group consensus that doesn't align with an objective or north star.

Wendy Johansson advocates for “the efficiency triad” to be used in advancing distributed collaboration. “Each bit of effort to remain at the intersection of the efficiency triad enables your organization’s machinery to gain momentum.”

Source: @johnmaeda @uxwendy

Emotions are the means by which we prepare ourselves to manage events around us, that depending upon the predictability versus volatility of our surrounds, will differ.

Psychologist Paul Ekman defined six universal emotions in 1976:



“Emotions are discrete, automatic responses to universally shared, culture-specific and individual-specific events. ... These affective responses are preprogrammed and involuntary, but are also shaped by life experiences.” Ekman (2011)

Source: @johnmaeda @SAGEnews @wikipedia

When going online at scale, the training wheels you need are often not just the shiny new digital tools. Instead, how you show up in distributed reality as a human matters more.

“The short version of our Communications Code of Conduct? Be a good human.”
—Eiko Kawano

Wendy Johansson’s formula for “[Meeting With Efficiency When Distributed.](#)”

PRE-MEETING

Include an agenda.
Include pre-reads.
Don’t invite “optional” people.

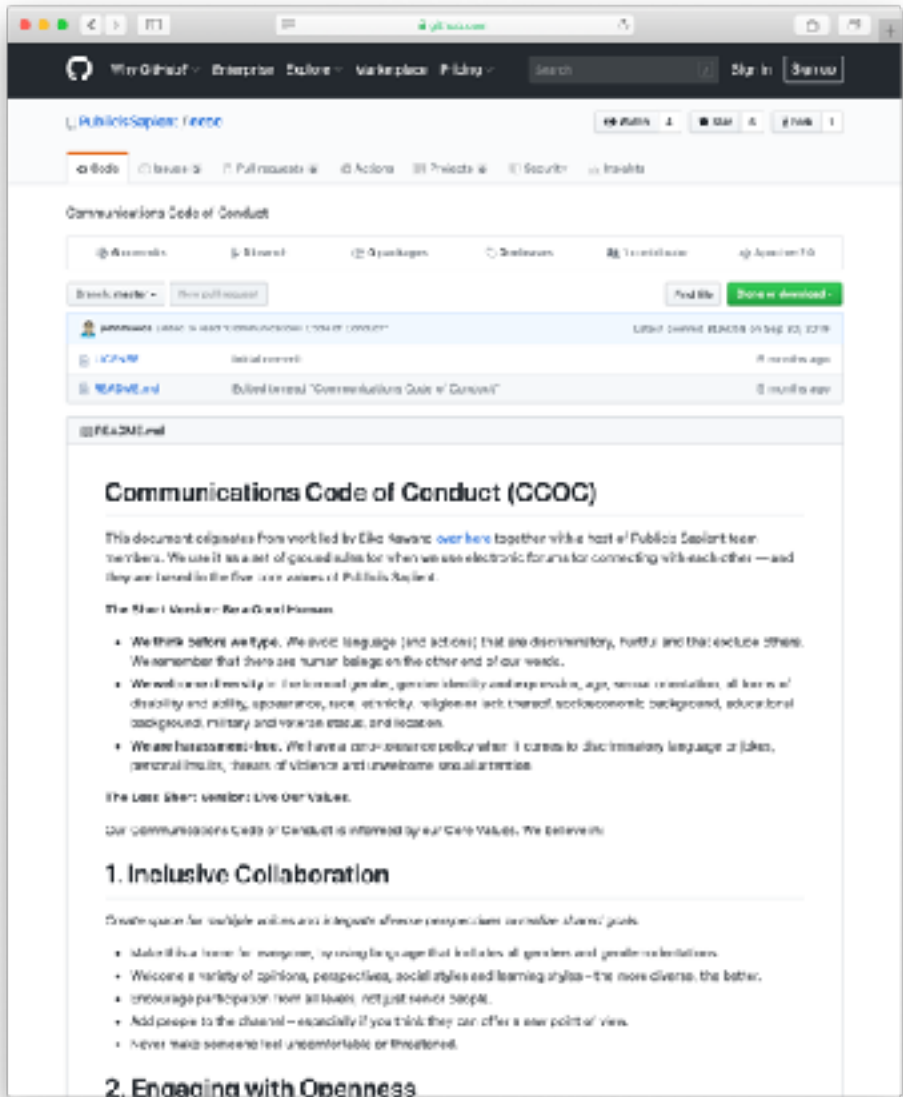
DURING-MEETING

Be present or decline the meeting.
Camera on, and try not to dial-in.
No deck “reading” in meetings.

POST-MEETING

Assigned notetaker emails agreements.
Review if meeting goal was met.
Set next meeting only if needed.

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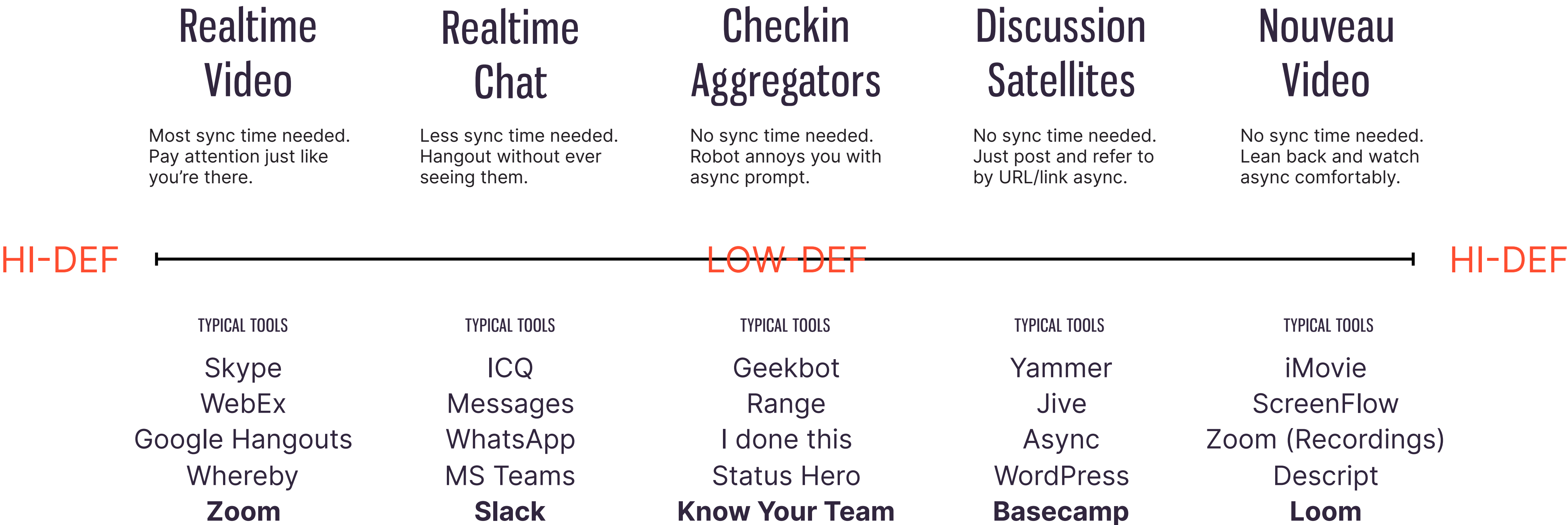
- **We think before we type.** We avoid language (and actions) that are discriminatory, hurtful and that exclude others. We remember that there are human beings on the other end of our words.
- **We welcome diversity** in the form of gender, gender identity and expression, age, sexual orientation, all forms of disability and ability, appearance, race, ethnicity, religion or lack thereof, socioeconomic background, educational background, military and veteran status, and location.
- **We are harassment-free.** We have a zero-tolerance policy when it comes to discriminatory language or jokes, personal insults, threats of violence and unwelcome sexual attention.

Benedikt Lehnert at Microsoft has open-sourced his guide entitled, “[OMG I’m working remotely. Now what?](#)” which is eminently useful for folks who are looking for a soup to nuts guide. Zapier [has the best-in-class guide on the topic.](#)

Source: @eikokawano @uxwendy @publicissapient @blehnert @microsoft @zapier @johnmaeda



Time becomes a place for you. And as a result you need to learn how to manage what works well across timezones and different cultures — which is usually NOT synchronous meetings.

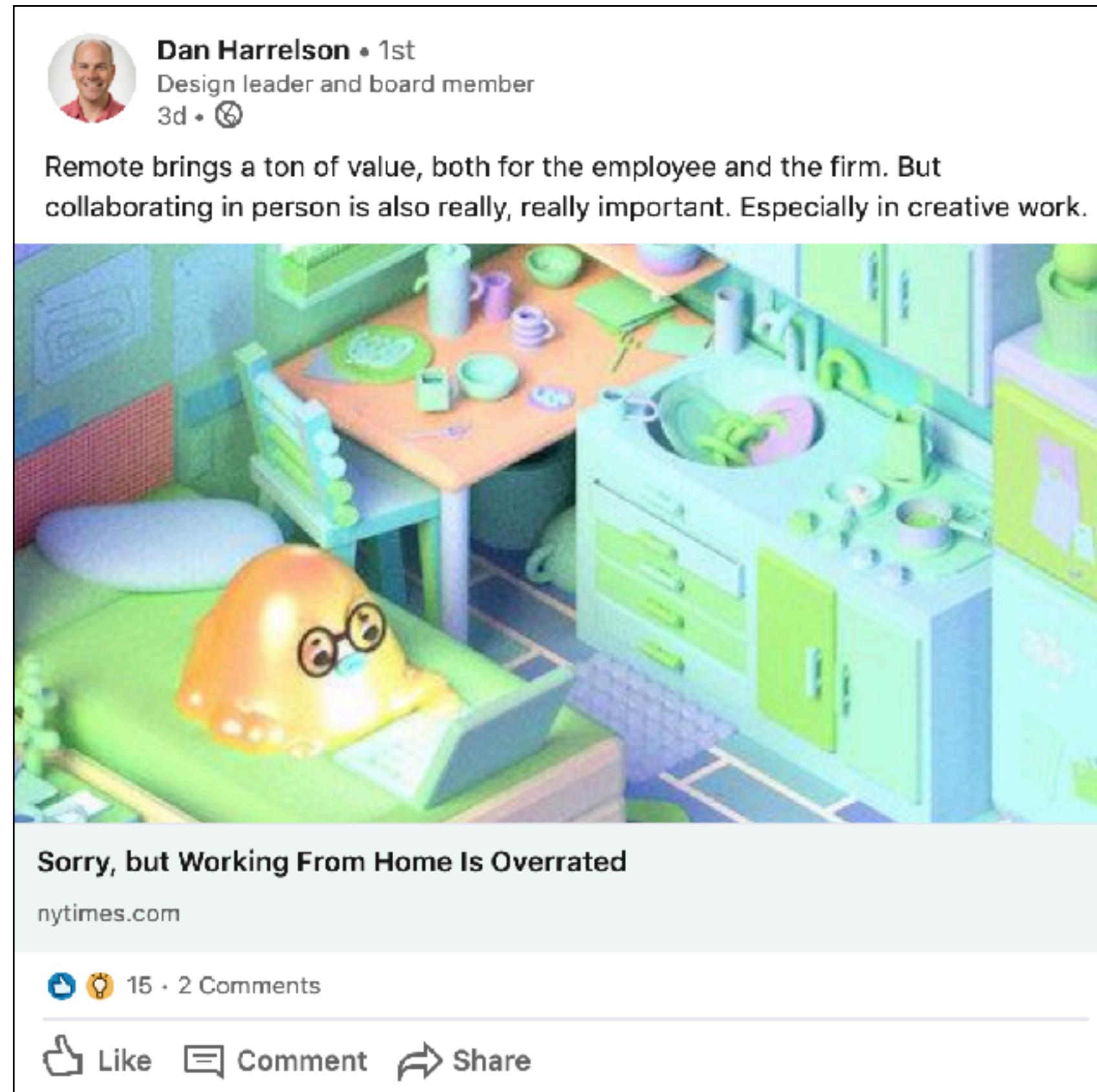


****my personal favorites**

Time is like a place that needs different rooms where you do different things. It needs a door and window curtains for you to function well in your house of time. Raanan Bar-Cohen: "Make time for light stuff."

Source: @johnmaeda @zoom @raanan

Like anything in life, it's not perfect. If you think you've discovered a new paradigm that beats everything else in the past by working distributedly, in some cases you're right.



“I think it works great for a group of executors. But it works less well when people who need to do something strategic, or coordinated across a sizable group, or tackling anything ambiguous.”
—a senior leader friend of mine

BUT when managed well ...

- Brings better work life/balance for those who are denied it.
- Enables great talent to be sourced from anywhere.
- Quality outcomes are achievable, and tools will only improve.

Proponents of working in a distributed fashion are understandably proud of their way of life. If you've ever seen the impact on a young parent and their ability to spend more time with their children, then you get it in a heartbeat.

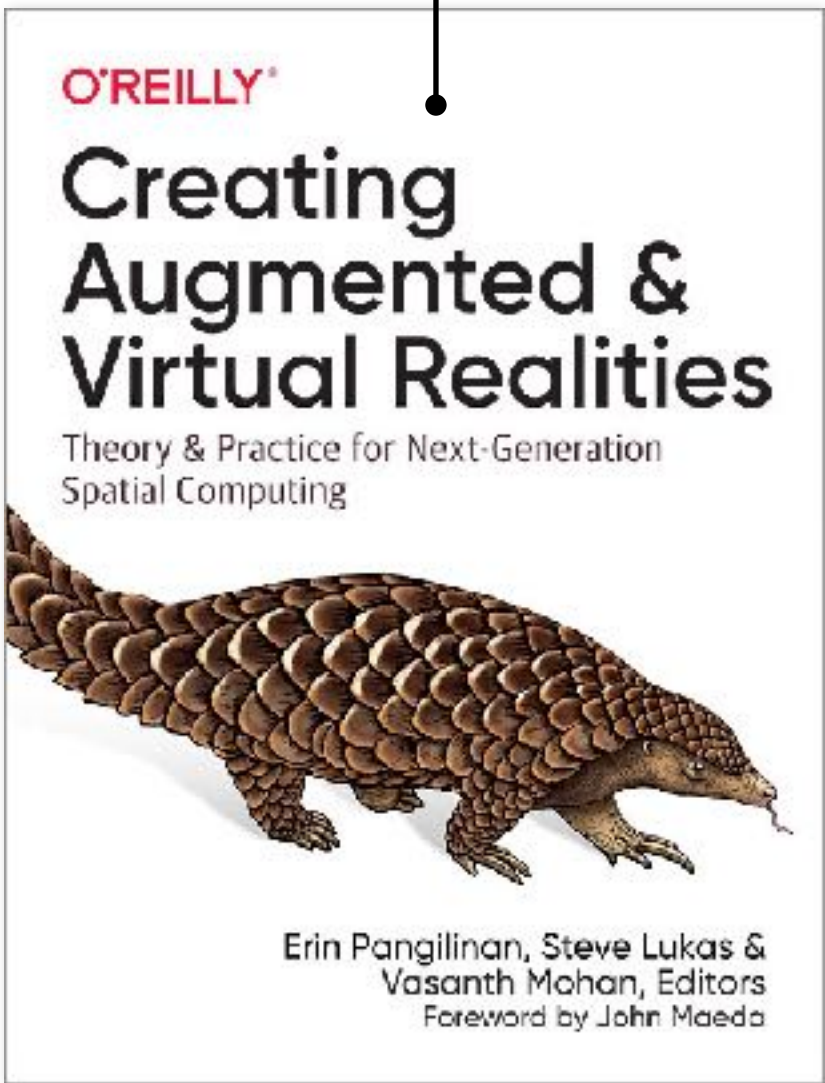
Source: @johnmaeda @danharrelson @stanforddschool

What about VR/AR/XR and this moment where telepresence has now become a mandatory aspect of surviving our distributed reality? Is 3d collaboration within “our grasp”?

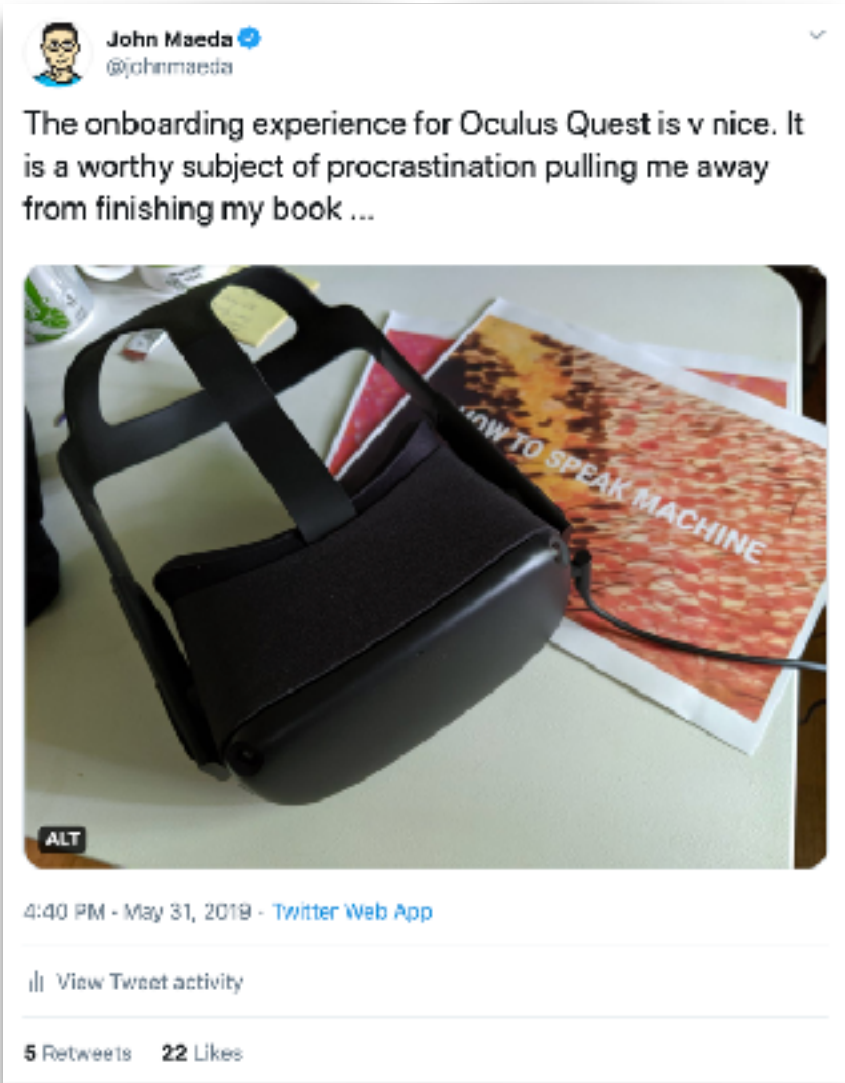
Erin's book is the best compendium on VR/AR/XR matters and use cases.

Although nothing like Magic Leap's Avatar Chat and MS HoloLens' Spatial, Mozilla Hubs is free and for everyone.

Creating Augmented & Virtual Realities by Erin Pangilinan et al frames it all.



I purchased an Oculus Quest 64GB for \$399 and have been disturbingly impressed.



Mozilla Hubs is built upon A-Frame, is open source, and is v cool. It requires a gamer mindset to feel comfortable with but its ubiquity is a kind of utility.

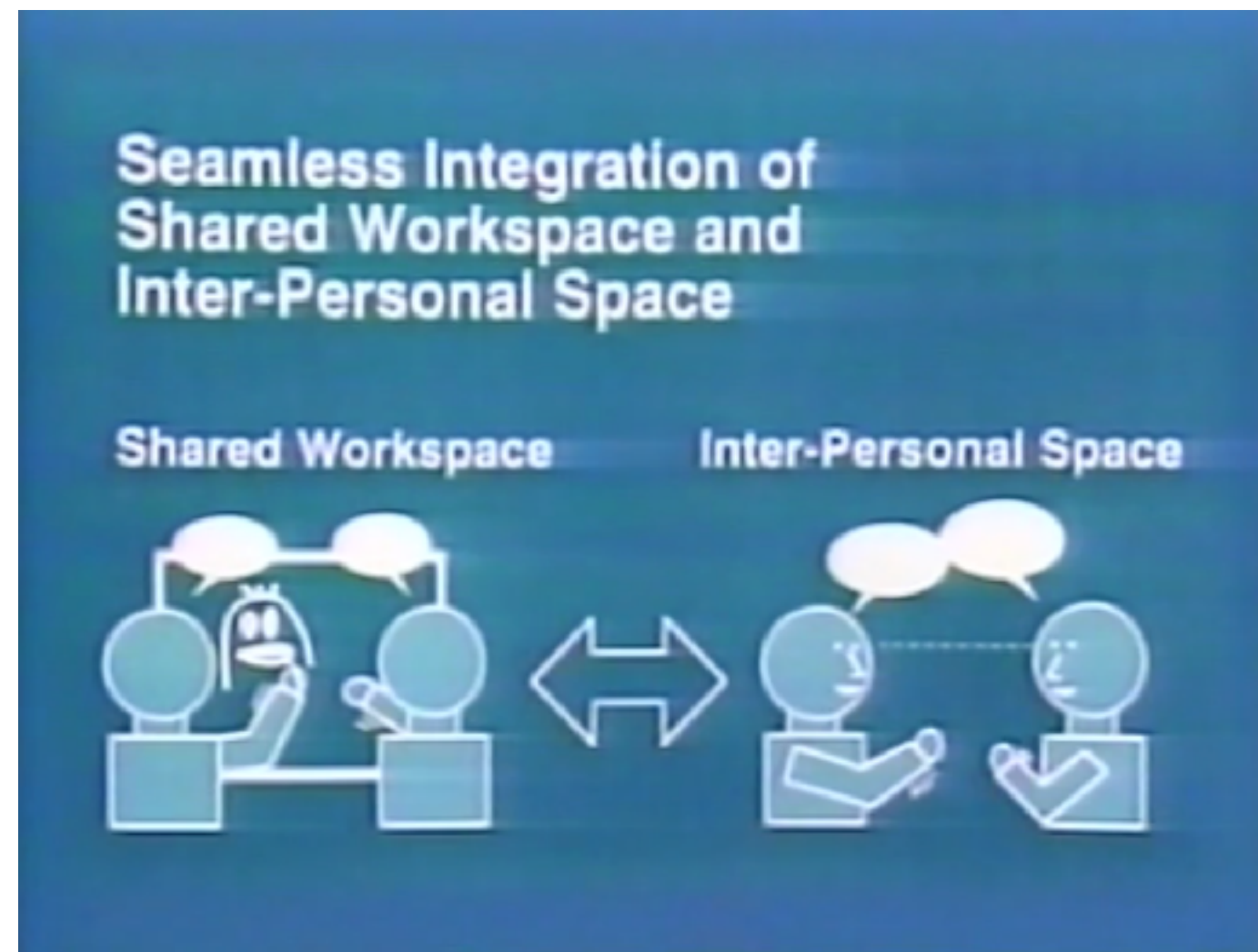


In the 2016 Design in Tech Report, VR was approaching its 50th birthday: “Almost 25 years ago, Ivan Sutherland developed, with support from ARPA, the first surprisingly advanced VR system.” —Nicholas Negroponte (1993)

Source: @johnmaeda @kpcb @byhubs @magicleap @microsoft @erinjerri @oculus

The acronym CSCW stands for Computer-Supported Cooperative Work and was coined in 1984 by Irene Greif and Paul Cashman. As a branch of research, its roots are in ... email.

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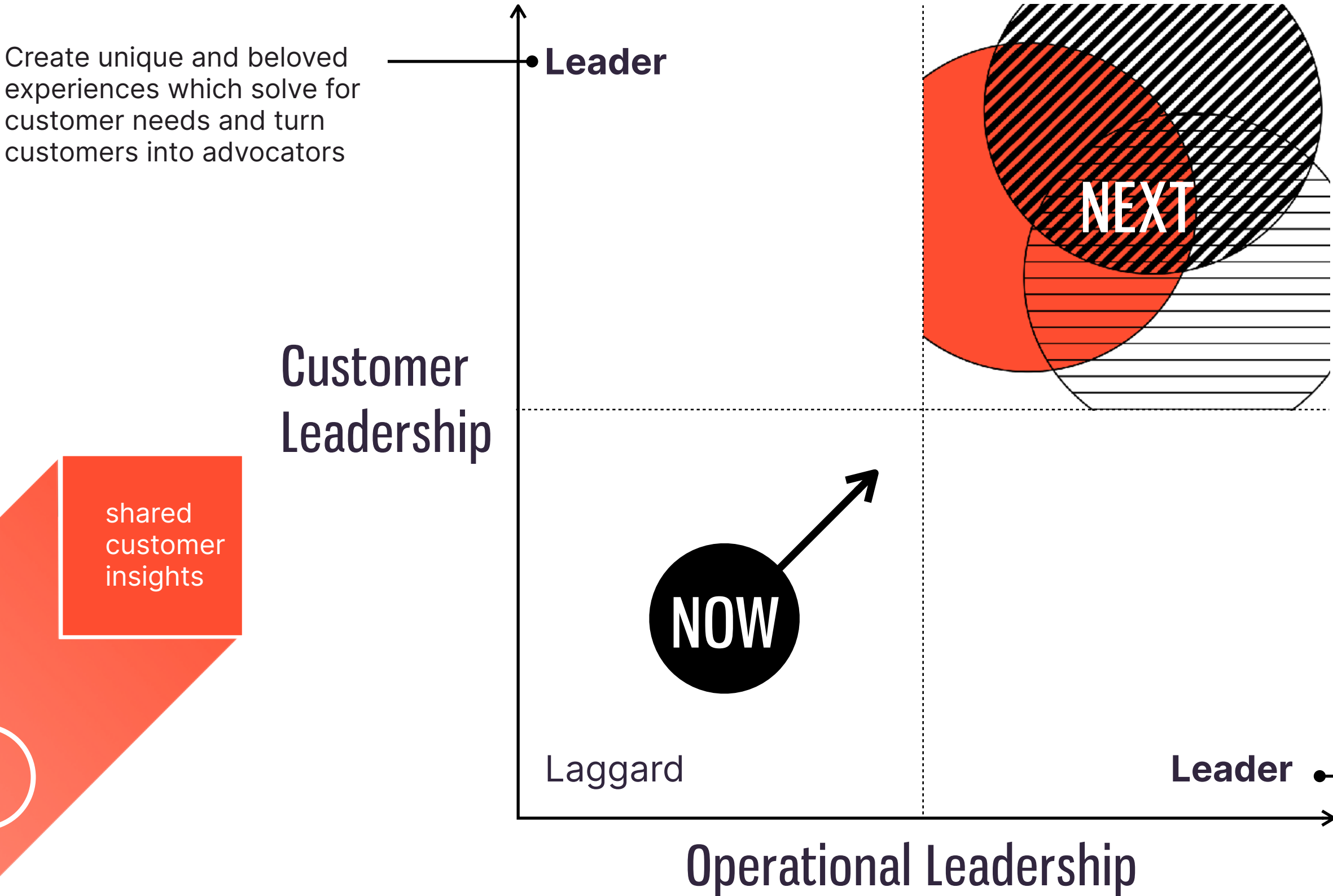


Clearboard (1993) is an advanced example of CSCW research from the early 90s that grew into many of the ideas that we take for granted today. Many ideas take decades to have their day.

Professor Hiroshi Ishii is the Douglas Engelbart of our times. While at NTT, Ishii long foresaw an era when realtime video communication combined with the ability to annotate and collaborate would someday become a reality.

Source: @johnmaeda @interacting @mit_ishii

What's happening right now is that the accountability for operational leadership and customer leadership is separated, and now needs to become more integrated.



“Successful ‘digital first’ leaders combine both customer leadership and operational effectiveness.”
—Nigel Vaz

The Publicis Sapient approach to Digital Business Transformation integrates operational leadership with customer leadership to drive high efficiencies and customer happiness via strategic application of technology and design.

Source: @johnmaeda @publicissapient @vaznigel

CX Report 2020 Survey Credits as of March 19, 2020. Thank you, contributors!

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