FEEDBACK

- → You need results for your experiments
 - → your response to their behavior
 - → their response to your behavior
- → Social feedback is crucial
 - → People do not see themselves
 - → People can not grasp what they do not have (show in Jamaica)
- → Feedback hurts
 - → Condescending subjective judgement + cynical bite
 - → "You are wrong", "You behave improperly"
 - → Make your feedback a useful mirror
 - → THE NET between you and me principle
 - → We do not cross the net
 - → when you do X I feel Y























GIVERS AND TAKERS

https://www.brainpickings.org/2013/04/10/adam-grant-give-and-take/





INFLUENCE LINE

- → You start with 10 (ten) sticks
- → Give 1 (one) stick to each giver you find in the room
- → If there are more givers then sticks, rank and prioritize



- → Leave 1 (one) stick to yourself if you are a giver
 - → the stick that you received from the other people you can not give to others
 - return unused sticks received from instructor
 - → keep sticks received from peers



IT MAY HURT BUT IT IS GLOBAL GAME

- → One better plays it early
- → Peer feedback
- → Social awareness
- → Vector of improvement
- → Stress management exercise
 - → breath
 - → equanimity
 - → author theory





Why Business School Learning at Stanford GSB Life at Stanford GSB The Leadership School News & History 2016 Year in Review Our History The Stanford GSB Experience - School News & History - Where Would You Put Yourself in an 'Influ

Where Would You Put Yourself in an 'Influence Line'?

Learning where her peers ranked her influence among the group changed how Maria Lambert, MBA '12 thought about feedback.

December 4, 2017





The influence line exercise is part of "Touchy Feely," a course designed to explore interpersonal relationships. I Flena Phylogia

Democratic party

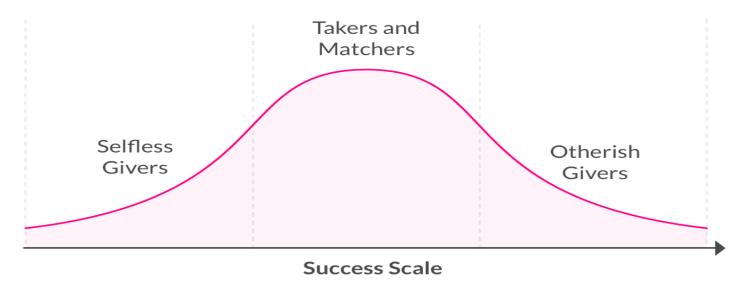
Bad::::_x_ Good
Cruel:::_x_:_ Kind
Unpleasant:_:_:_x_: Pleasant
Unfair::_:_:_x_ Fair
Dirty:::_x_:_ Clean
Negative:::_x_:: Positive
Foolish : : : : x Wise



in the	e middle yo	u are ei	ther				
	good in both and you are the champion						
	or bad in both and have major problem						
takers = tit for tat jedis			Giver	rs = tru	ıe influ	encers	5
usually they are poor in EQ and strong in en	ergy		EQ champ	oions			
Robots for serving!				giving red	quires major	personal ch	arm and art
good mid-level careers				try to giv	e and see		
envied			usually do	not know	how to do ti	it-for-tat	
bad relationships				used to get everything for some smiling			
never go to top				eventually hit tit-for-tat situation and sink			
unsatisfied					bad robots		
engineers, Germans, and sexy people					poor careers		
				can be ki	ller negotiato	ors	
if you are weak in both, first you	move to the givers	corner by prac	tiving EQ -	first learn g	giving		
what you create right	t now? Tension or re	laxation? Irrita	tion or co	mfort? Hate	e or love?		
from the giver corner you move	to the taker corner						
Nobel Prize is given to	o the proof that tit-f	or-tast is the b	est life stra	ategy			
why you do what you	ı do? Why your cour	nterpart does v	vhat she d	oes? Barter	·! Win-win!		
then you come back to the midd	lle and master both	arts in turns					
first you give to anyo	ne - giving = uncond	itional love					
then you play tit-for-	tat with those who h	nurt you					
but do no	t go into revenge - it	is bad for you					

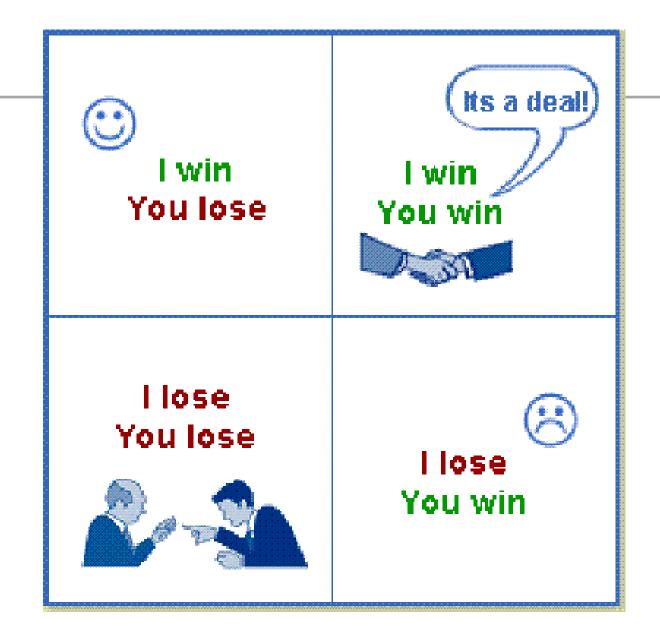


Givers, Takers, and Matchers at Work



- → Successful givers tend to pick one or two ways of helping that they enjoy and excel at, rather than being jacks of all trades.
 - → That way, they get to help in a way that energizes them instead of exhausts them. This trick also allows givers to gain a reputation as a person with a particular expertise they're willing to share, rather than as a nice person who's freely available.
- → Disagreeable giver goes a long way





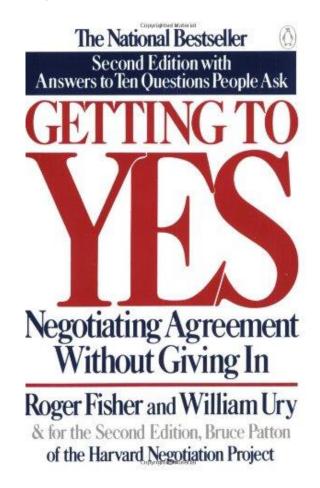


Principled Negotiations (aka Win-Win)

GETTING TO YES (1992) - Fisher and Ury

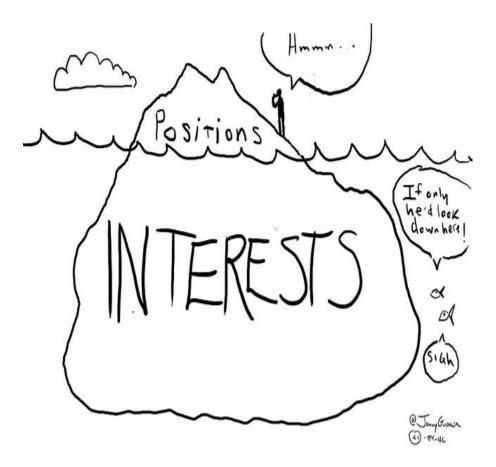
- → Positional bargaining
 - → Zero sum
 - → Distributive
 - → Cut the pie
 - → Competition

- → Principled negotiations
 - → Win-Win
 - → Integrative
 - → Grow the pie
 - → Cooperation





Define FAIR





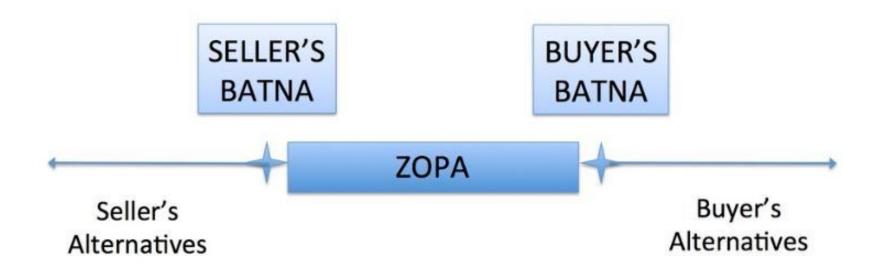
MY HOBBY: PEACE NEGOTIATIONS



WHERE IS WIN-WIN POINT? CENTER?

LIMIT = "BATNA"

"BEST ALTERNATIVE TO NEGOTIATED AGREEMENT"



BATNA to Win-Win

- → Diligent honest search for mutual BATNA often brings the miracle of synergy
 - → And the pie grows!
- → This is your duty, responsibility, obligation, and effort
 - → To look for win-win
 - → You may not find it, but if you do, you will enhance both yourself and the world around you







SHIFTING WIN-WIN POINT

→ EMOTIONAL FEEDBACK LOOPS

- → Fears: imaginary and real
- → Prisoner dilemma insecurity

→ PSYCHOLOGICAL BIASES (inside)

→ Bazerman: ambiguity aversion, attachment to anchor, approval, social comparison, familiarity

→ ORCHESTRATED MANIPULATIONS (outside)

- → Good cop Bad cop
- → Last minute concession
- → Post-settlement settlement
- → Juggling authority
- → Escalation





Anchoring bias.

People are **over-reliant** on the first piece of information they hear. In a salary negotiation, whoever makes the first offer establishes a range of reasonable possibilities in each person's mind.



Availability heuristic.

People overestimate the importance of information that is available to them. A person might argue that smoking is not unhealthy because they know someone who lived to 100 and smoked three packs a day.



Bandwagon effect.

The probability of one person adopting a belief increases based on the number of people who hold that belief. This is a powerful form of **groupthink** and is reason why meetings are often unproductive.



Blind-spot bias.

Failing to recognize your own cognitive biases is a bias in itself. People notice cognitive and motivational biases much more in others than in themselves.



Choice-supportive bias.

When you choose something, you tend to feel positive about it, even if that **choice has flaws**. Like how you think your dog is awesome — even if it bites people every once in a while.



Clustering illusion.

This is the tendency to see patterns in random events. It is key to various gambling fallacies, like the idea that red is more or less likely to turn up on a roulette table after a string of reds.



Confirmation bias.

We tend to listen only to information that confirms our **preconceptions** — one of the many reasons it's so hard to have an intelligent conversation about climate change.

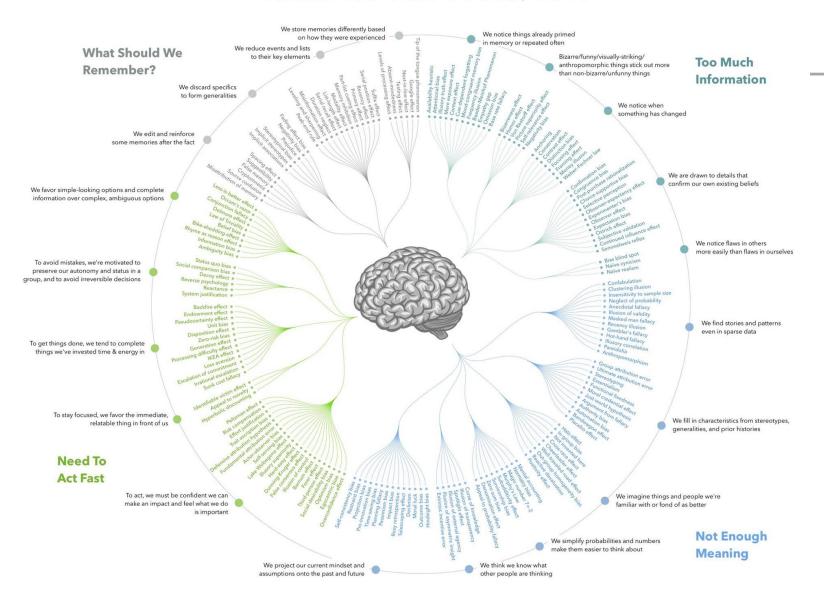


Conservatism bias.

Where people favor prior evidence over new evidence or information that has emerged. People were **slow to accept** that the Earth was round because they maintained their earlier understanding that the planet was flat.



COGNITIVE BIAS CODEX, 2016



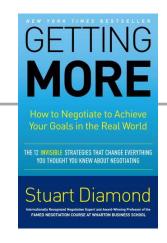
ALGORITHMIC LAYOUT + DESIGN BY JM3 · JOHN MANOOGIAN III // CONCEPT + METICULOUS CATEGORIZATION BY BUSTER BENSON // DEEP RESEARCH BY WIKIPEDIANS FAR + WIDE



Getting More – Stuart Diamond

- → What we do for many years?
 - → Seeking alternatives
 - → Reinforcing leverage
 - → Logic
 - → Threats
 - → Walking Out
 - → BATNA
 - → Win-Win





- → Should you try better and go to the next level?
 - → Human interaction
 - → Emotional intelligence
 - → Cultural diversity
 - → Understanding and valuing the other party's perceptions, that is, the pictures in their heads

