

Is there evidence?

- -Grounded in neuroscience
- -Enough info to have an experience

Is there an application in the real world?

- -Corporate relevance
- -Judge by results

Does it work for me?

- -One size fits one
- -Run the experiment





The term **superhuman** refers to enhanced qualities and abilities that exceed those *naturally* found in humans.

These qualities may be acquired through a unique ability, technological aids or selfactualisation

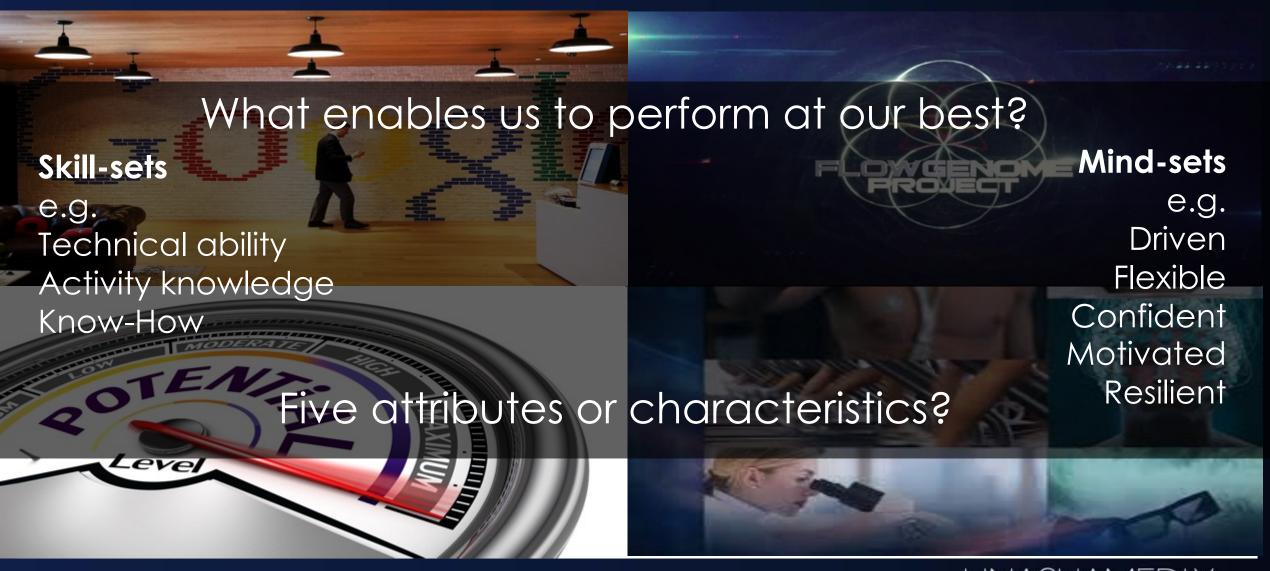
Wikipedia





HIGH PERFORMANCE & WELLBEING









HOW did you adapt?

adapt

Verb: Become adjusted to new conditions.



Accept
Direct
Activate
Persist
Tune in



The EDGE!

WHY WOULD YOU PREFER TO BE HERE?

Demanding Circumstances Favorable Circumstances

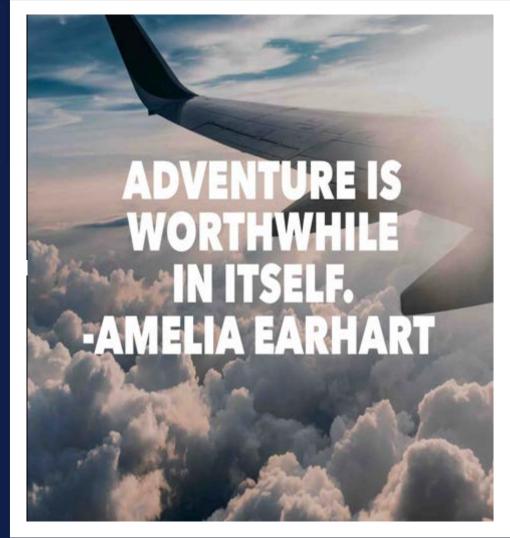
The choke





The freight train

The party





a dapt

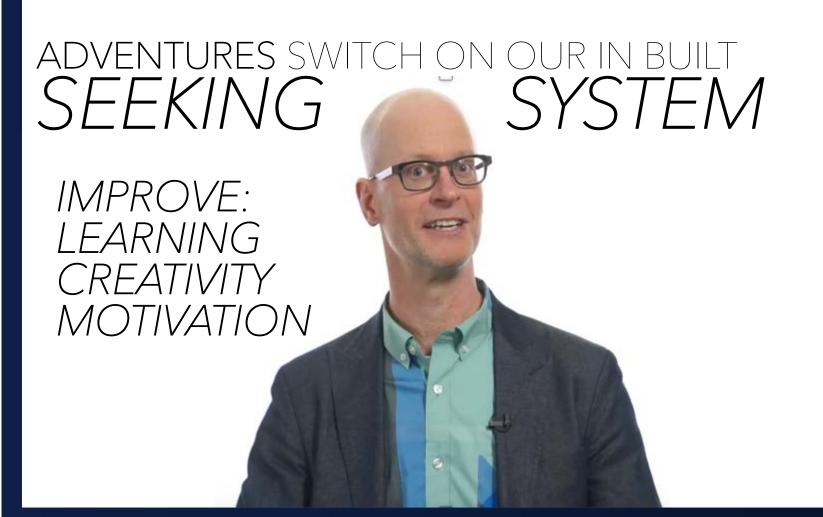
Verb: Become adjusted to new conditions.



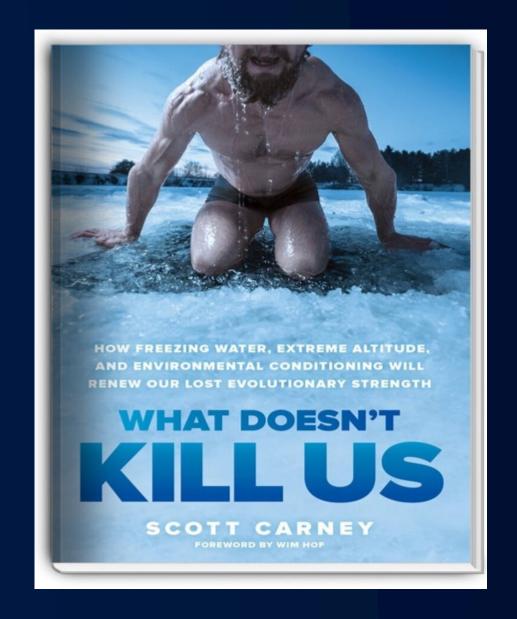
Accept; the Adventure
Direct
Activate
Persist
Tune in

SEEKING SYSTEM SWITCHED





The Neuroscience of Helping Your People Love What They Do DANIEL M. CABLE















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Verb: Become adjusted to new conditions.

Tune in



Accept; the Adventure Direct; the Seeking System Activate Persist

Adapting for the moments that matter



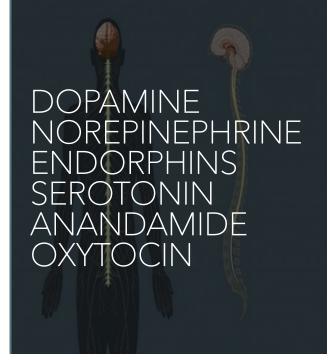






When under pressure we don't rise to the occasion, we fall to the level of our training!

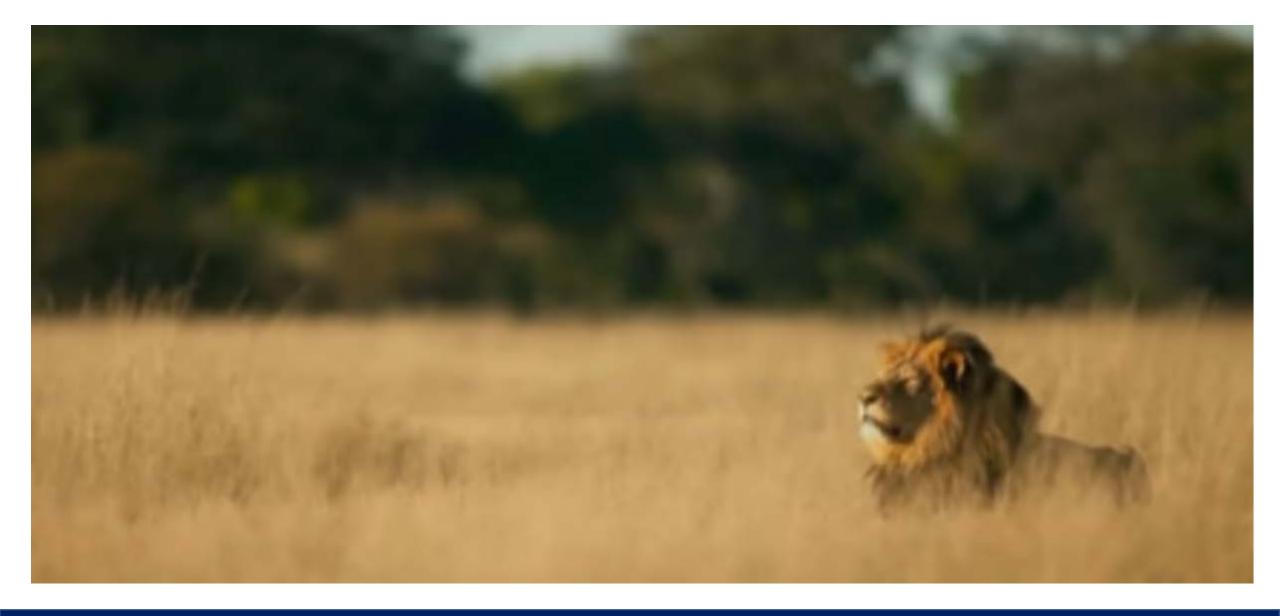




How the brain combines what you sense with how you feel, to determine what you do



Andrew D. Huberman
Departments of Neurobiology & Ophthalmology
Stanford University School of Medicine

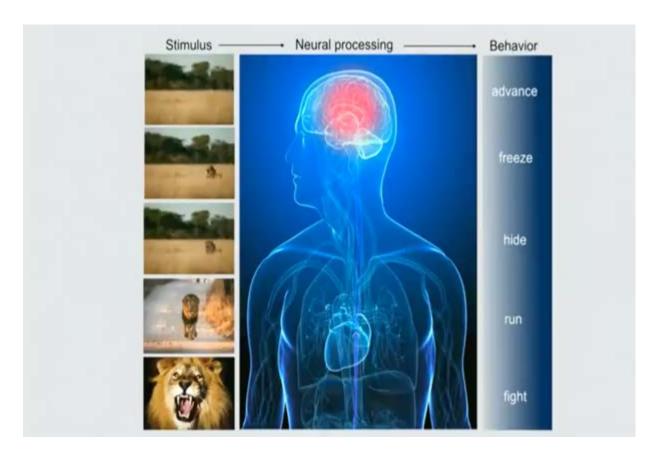


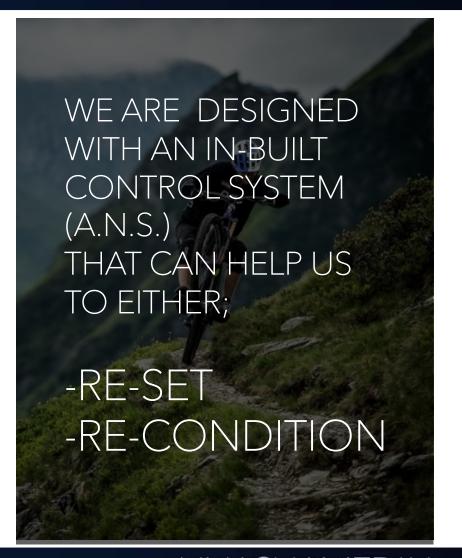


THREAT
ADRENALINE
CORTISOL



THE ANS IS A FOCUSING MECHANISM





a dapt

Verb: Become adjusted to new conditions.

Tune in

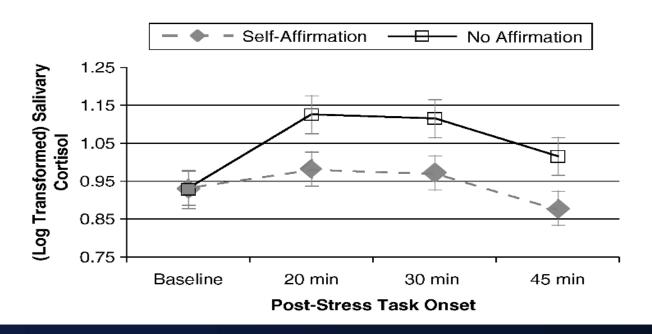


Accept; the Adventure Direct; the Seeking System Activate; the A.N.S. Persist



Trier Social Stress Test (TSST) – involves telling subjects they will have to do a stressful speech task and mental arithmetic to deliberately create stress.

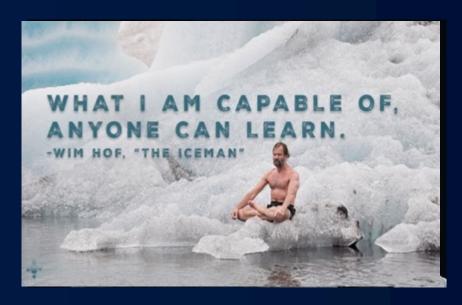
David Creswell & David Sherman - Carnegie Mellon University | CMU · Department of Psychology





WIM HOF AKA THE ICEMAN

- Noted for his ability to withstand freezing temperatures
- 22 Guinness world records
- Swimming under a metre of ice for 75 metres
- Run barefoot marathons on ice and in snow
- Climbed Everest and Kilimanjaro in just boots and shorts!













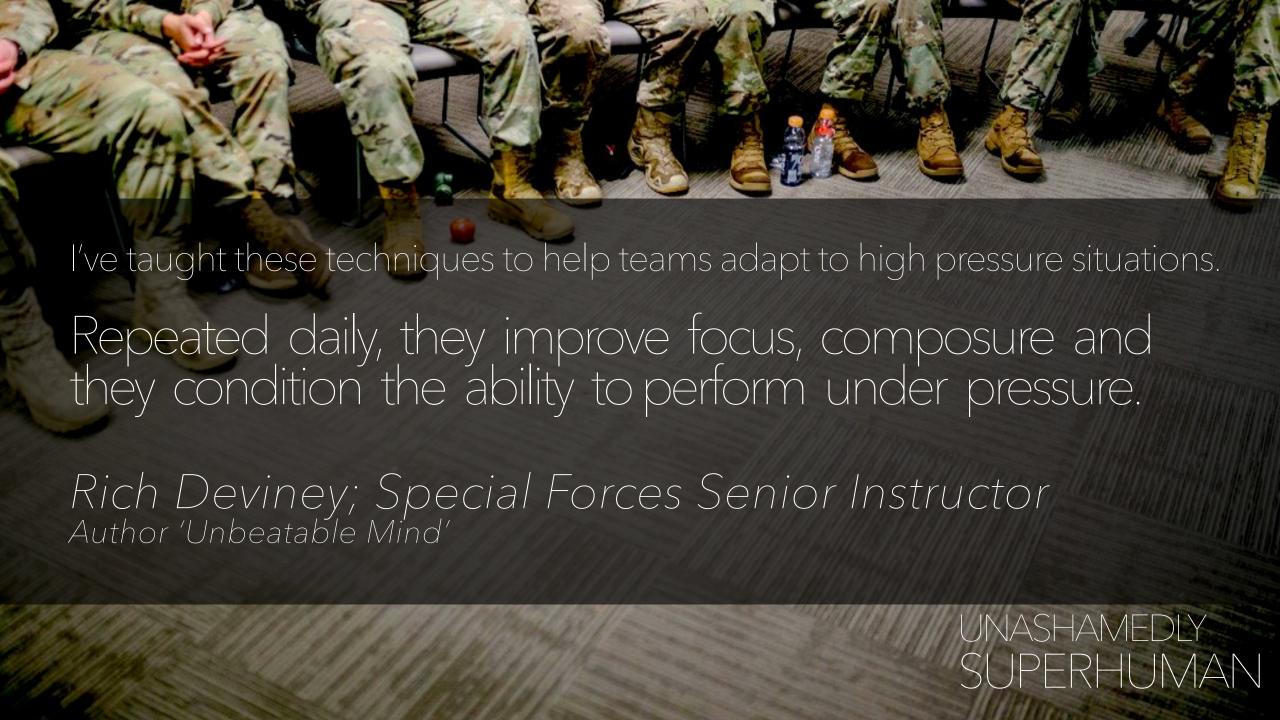


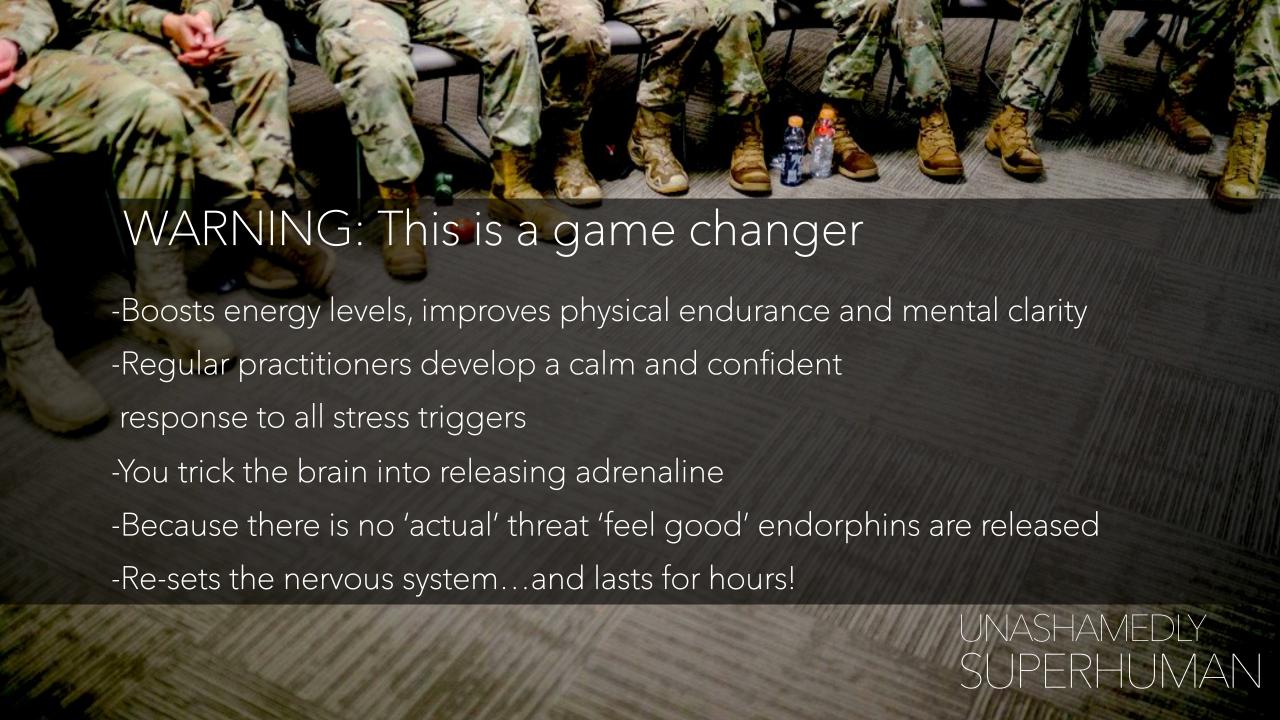


Imperial College London

Michigan state University

Initially it was thought he was an unnaturally gifted individual but our conclusions are he has stumbled across a quirk in human physiology that dramatically impacts the ability to respond to demanding circumstances. Scientists are testing his techniques.







WARNING: This is a game changer!



Sit in a comfortable and relaxed position.

Take 30-35 full and deep breaths.

www.wimhofmethod.com

https://bit.ly/2ykZeZM

After the last breath you breathe out, STOP and hold your breath

Wait until you feel the need to breathe back in

At that point, you'll take one big, deep breath in...and hold it in for 15 seconds.

Run the experiment

- #1 Re-frame the challenge into an ADEVENTURE
- #2 Boat: Team talk & 20:20 vision
- #3 Boathouse: Truth early & Turbo charge

a dapt

Verb: Become adjusted to new conditions.



Accept; the Adventure Direct; the Seeking System Activate; the A.N.S. Persist; Re-Set & Re-Condition Tune in; & Tune up

HIGH PERFORMANCE & WELLBEING Dilys Price
88 years old UNASHAMEDLY SUPERHUMAN The Guinness World Record holder for the oldest female solo parachute jump.

Exploring your incredible potential