Dare to harness your intuition

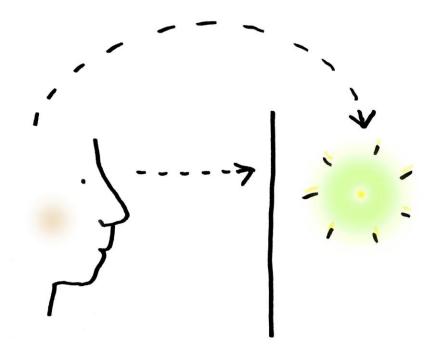
Helsinki 19.9.2018

Asta Raami, Ph.D.

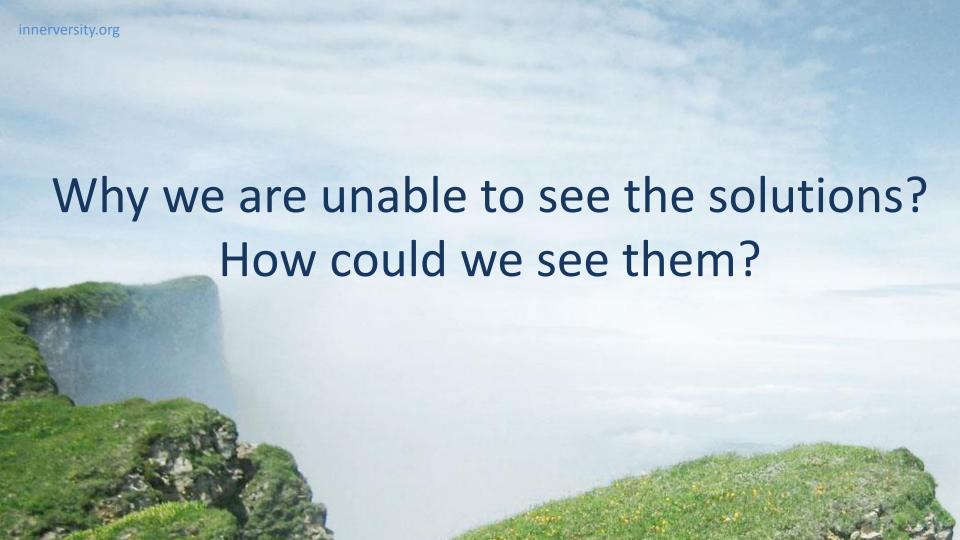
www.innerversity.org



From intuition p.o.v. the impossible problems do not exist.



There is only incapability to see the solutions.



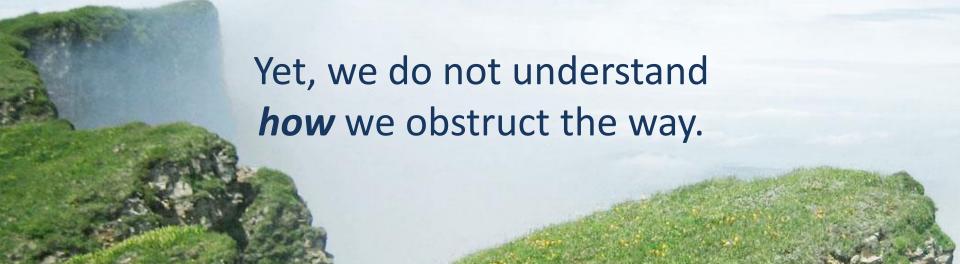
The human mind is like a snowy hill





We are limiting our view by focusing only on the problem solving.

Therefore, we obstruct the way ourselves.



We recognize the problems, but when we focus only on solving the problem, we end up in loops, unable to point the core question of the problem. "As you look at these things, they become part of you.
And you forget yourself.
The main thing about it is that you forget yourself."

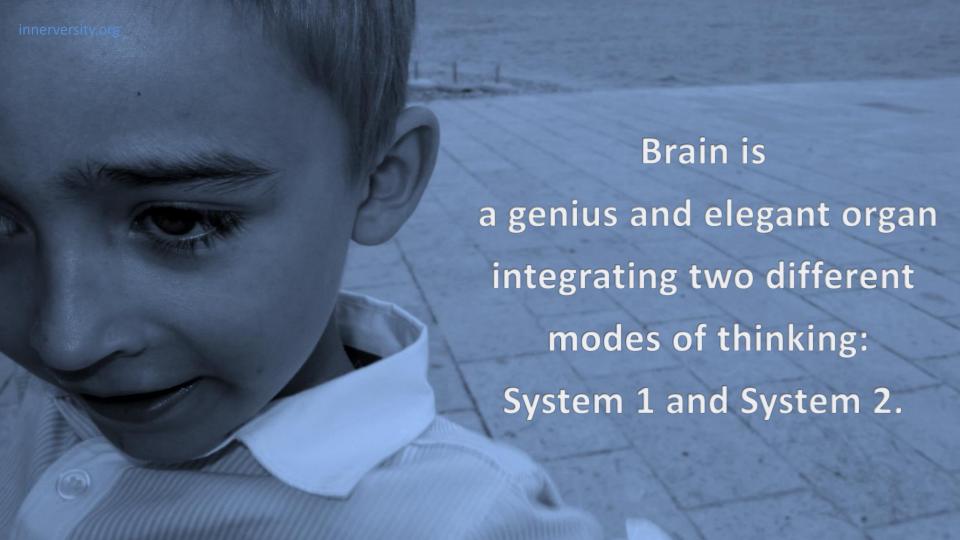
"Basically, everything is one. There is no way in which you draw a line between things. What we normally do is to make these subdivisions, but they are not real."

Barbara McClintock, Nobel Laureate

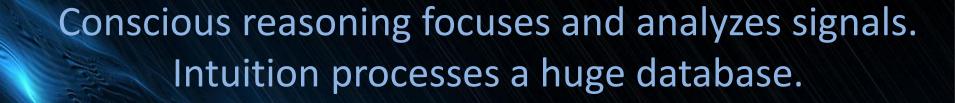


Working on the problem vs. working with self



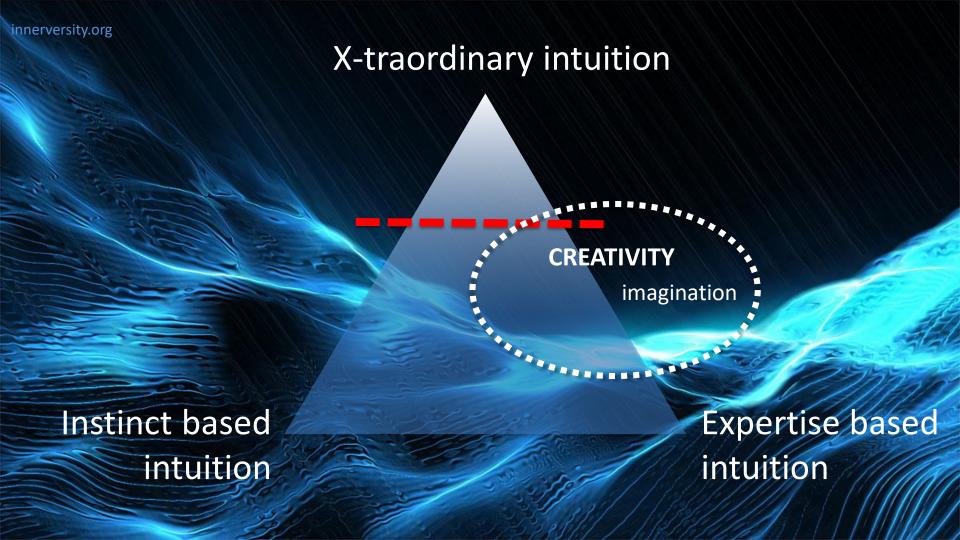




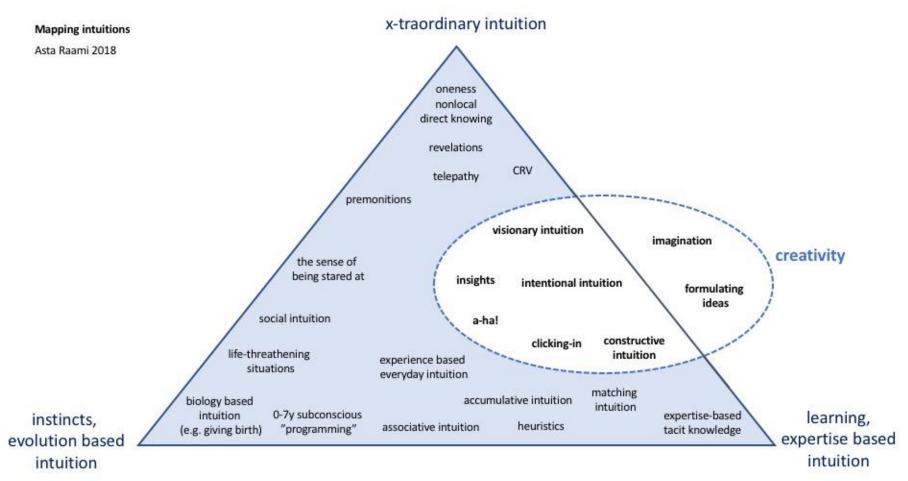


Intuition processes information 99,9995% faster.

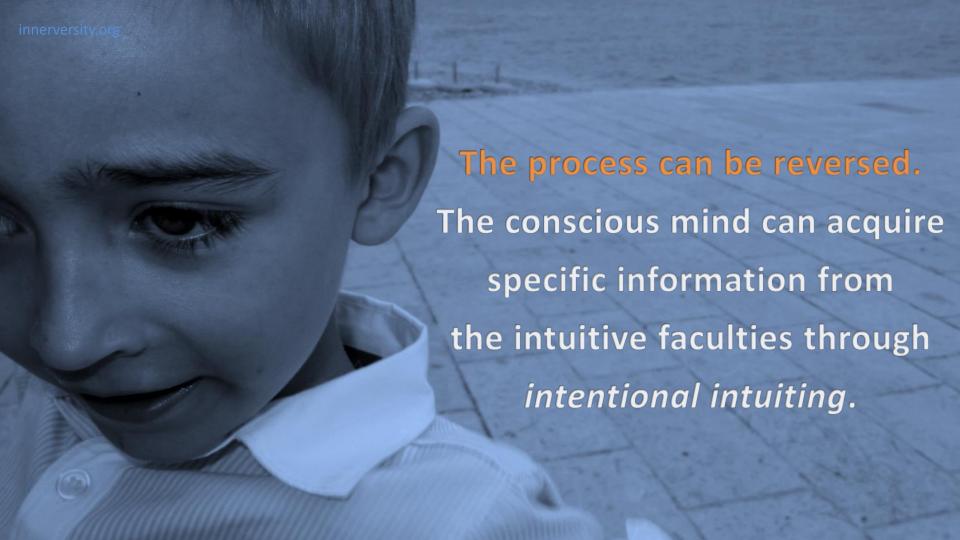
Zimmermann, 1989. The Nervous System in the Context of Information Theory



We all have several types of intuitions







What can we learn from inventors, Nobel Laureates and visionary business leaders?

Develop the skills of perceiving and discerning



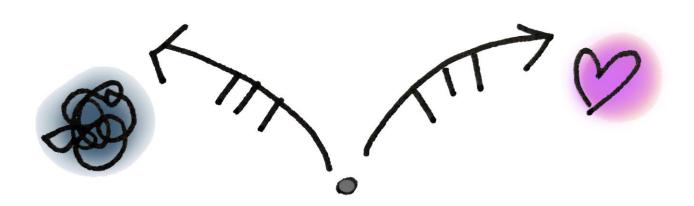
The secret of my company's success is my courage to take leaps towards issues I do not know or have not known.

There has only been a strong feeling that it is worthy.

I see something — I cannot see clearly what it is — but I see something
— and I am good in that.

Ari Lahti, investment banker, IceCapital

Discern intuition from emotional attachments.



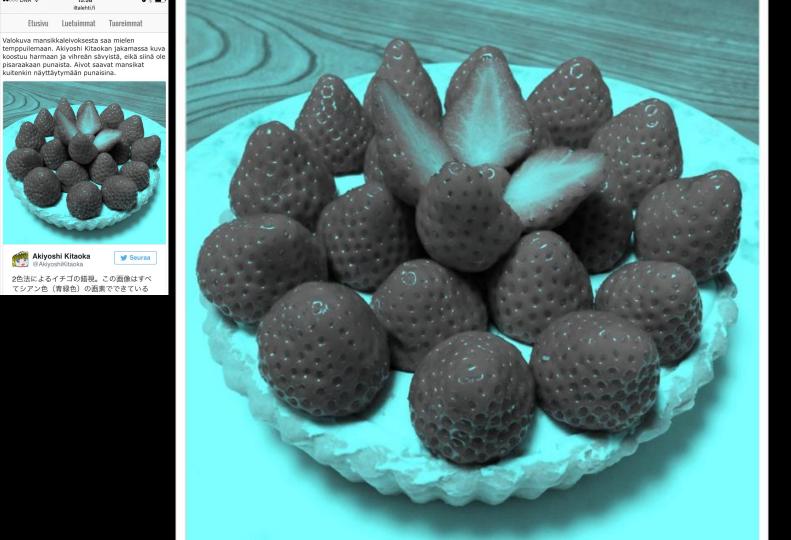
How do you perceive the signals of intuition?

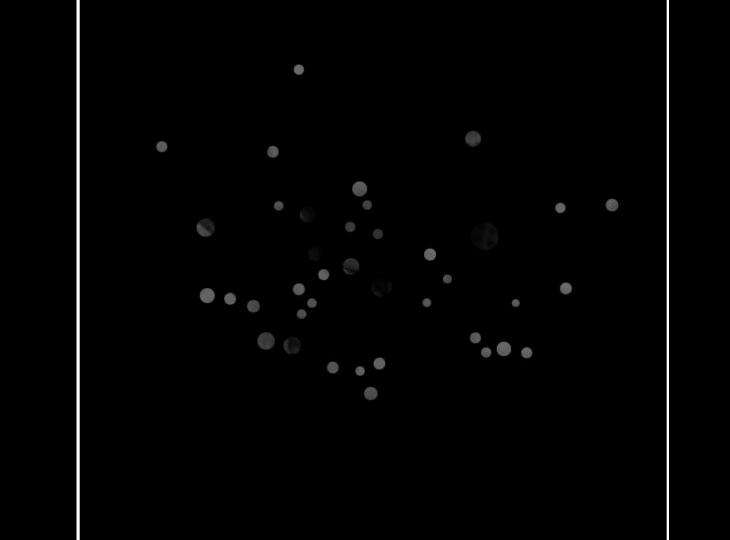


Your Brain has Power to change the direction of this Train.



JUST THINK AND THIS TRAIN RUNS IN OPPOSITE DIRECTION.





Harness intentional intuition

Intentional intuition is like an archery.

3. Release

1. The goal

2. Tune into





When looking at an image of a brain, I know in 30 seconds or 2 minutes what needs to be done. I have a personal database in my head. I have made more than 16 000 brain operations. I am good because I try. The others say that a case is impossible, and refrain from doing it.

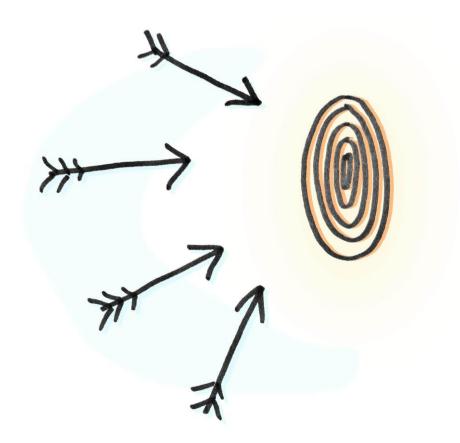
I have never made that. I fight until the end.

Juha Hernesniemi, neurosurgeon

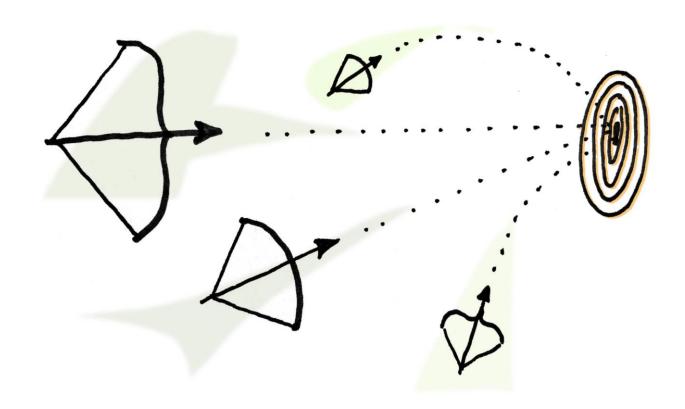


Frances Arnold, scientist and engineer of directed evolution, Millennium Technology Prize winner

Targeting intentions together is powerfull.

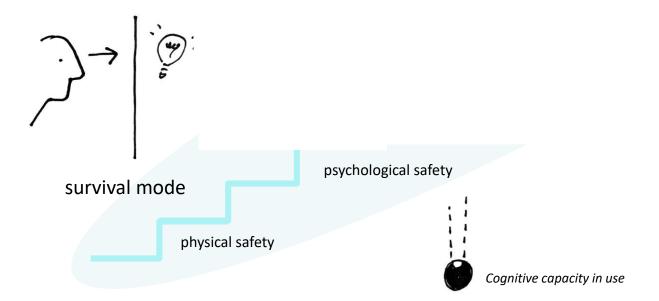


Our intuitions are unique.



Edge emotions and solving the impossible

© Asta Raami & Kaisu Mälkki, 2018







References:

- Glöckner, A., & Witteman, C. (2010). Foundations for tracing intuition: Models, findings, categorizations. In A. Glöckner & C. Witteman (Eds.), Foundations for tracing intuition: Challenges and methods (pp. 1–23). Hove, East Sussex, New York, NY: Psychology Press & Routledge.
- Holton, G. J. (1973). Thematic origins of scientific thought; Kepler to Einstein. Cambridge, Mass: Harvard University Press.
- Holton, G. J. (1978). The scientific imagination: case studies. Cambridge, [Eng.]; New York: Cambridge University Press.
- Kahneman, D. (2011). Thinking, fast and slow (1st ed.). New York: Farrar, Straus and Giroux.
- Keller, E. F. (1983). A feeling for the organism: the life and work of Barbara McClintock. San Francisco: W.H. Freeman.
- Klein, G. (2004). The Power of Intuition: How to Use Your Gut Feelings to Make Better Decisions at Work. Crown Business.
- Larsson, U. (2001). Cultures of creativity: the centennial exhibition of the Nobel prize. Canton, MA: Science History Publ.
- Mälkki, K. (2011). Theorizing the Nature of Reflection. University of Helsinki, Institute of Behavioural Sciences. Studies in Educational Sciences 238.
- Mälkki, K: & Green, L. (2016). Ground, warmth, and light: Facilitating conditions for reflection and transformative dialogue. Journal of Educational Issues, 2(2), 169-183.
- Raami, A. (2015). Intuition Unleashed. Doctoral dissertation, Aalto University.
 http://www.aalto.fi/en/midcom-serveattachmentguid-1e4c66697f50d52c66611e48992db3bcb01db3fdb3f/doctoral_dissertation_asta_raami.pdf
- Raami, A. (2016). Älykäs intuitio ja miten käytämme sitä. Kustantamo S&S.
- Raami, A., (forthcoming 2018) *Toward Solving The Impossible Problems,* In a book *Sustainability, Human Wellbeing and The Future of Education* (Palgrave Macmillan).
- Shavinina, L. V. (Ed.). (2009). Scientific Talent: The Case of Nobel Laureates. In *International Handbook on Giftedness* (pp. 649–669). Dordrecht: Springer Netherlands.
- Shavinina, L. V., & Seeratan, K. L. (2004). Extracognitive Phenomena in the Intellectual Functioning of Gifted, Creative, and Talented Individuals. In Larisa V. Shavinina & M. F. Ferrari (Eds.), *Beyond knowledge: extracognitive aspects of developing high ability* (pp. 73–102). Mahwah, NJ: Lawrence Erlbaum Associates.
- Zimmermann, M. (1989). The Nervous System in the Context of Information Theory. In R. F. Schmidt & P. D. D. G. Thews (Eds.), *Human Physiology* (pp. 166–173). Springer Berlin Heidelberg.