AWAKEN YOUR EXPERIENTIAL INTELLIGENCE (EI) THINKING

ELON PEW'S PREDICTIVE SURVEY: "IMPACTS OF AI/ROBOTICS DIGITAL LIFE BY 2025"
YOUR EI/VBC'S® JUDGEMENT PATTERNS RESPONSE REPORT

ENTER YOUR CHOOSING/RANKING NUMBERS BELOW THAT YOU RECORDED ON
YOUR 4 COMPLETED SWPS™ PORTRAITS LEFT TO RIGHT ORDER 1, 2, 3, 4 BELOW

4 OUT OF 7 SWPS™ SERIES CHOICES:

SWPS# _1_ SWPS# _3_ SWPS# _4_ SWPS# _5_

4 CHOSEN SWPS PORTRAIT #'s	SUMMATION BOX (SB's) #'s RANKING
1 3 4 5	1 — 5 2 — 4 3 — 3 4 — 1

4 CHOSEN SWPS PORTRAIT #'s	CONCLUSION BOX (CB's) #'s RANKING
1 3 4 5	1 — 3 2 — 4 3 — 1 4 — 5

RANK YOUR 4 SWPS CHOICES

4 CHOSEN SWPS PORTRAIT #'s	SWPS PORTRAIT #'s RANKING
1 3 4 5	1 — 3 2 — 4 3 — 5 4 — 1

EI/VBC'S® TRANSFORMS REASONING HABITS

This new method of thinking, "2D <=> 3D perception & perspective shifting," reveals insights as you record both obvious and hidden judgments while you recognize your choice-making patterns. Ultimately, you're using your personal legacy of VALUES BELIEFS CONVICTIONS® (VBS's) that influence and define all aspects of your daily identity.

Use your EI/VBC's Choose-Rank-Reasons-Record-Retain (CR4™) pattern-revealing report to communicate multiple dimensions of meaningful feedback. Articulate new or evolved questions and possible unforeseen answers/solutions, as this SWPS™ series prompts you.

NAME (optional): _WM_

AFFILIATION (optional): _____

OUR VISION:
AN ONLINE SWPS™ PATTERN MATCHUP CENTER

Let's use AI to discover ways to meet humanity's needs and provide fulfillment. Together we can compel Change Agents and Influencers to build an online space where SWPS™ are correlated and matched-up by a beneficially focused algorithm. The possibilities for improving mental health at all ages of life are endless and may build an exciting new frontier of hope, positivity, and unity.

Yes! This SWPS™ Series motivated me to impact social media/digital tech's future development. I am sending my CR4™ response report & my selected 4 SWPS™ with my feedback/suggestions to the email below.
INFO@EIB4AI.COM

EXPERIENTIAL INTELLIGENCE (EI) & VALUES BELIEFS CONVICTIONS® (VBC's)

EI includes everything experienced from "womb to tomb" that impacts & shapes Human self-identity Choose/Rank Judgment Patterns. VBC's® define your personal legacy of "senses driven" ability to perceive and interpret everything you experience 24/7 as either a Positive/Uncertain/Negative encounter in life. A SWPS™ 7 Portrait Series Choose & Rank Thinking Tool provides a comprehensional leap forward in better understanding the influences on one's life with your EI/VBC's Judgement Patterns decisions.

(1) The constant autonomic (unnoticed) perspective shifting with 2D<=>3D perception greatly influences interpreted meaning of any digital or printed image.

(2) The merging of Human General Intelligence Q&A thought and reasoning (HGI) with AI generated Artificial General Intelligence (AGI) programmed Q&A "thought" that creates our thinking identity.

ELON PEW'S PREDICTIVE SURVEY: IMPACTS OF AI/ROBOTICS DIGITAL LIFE BY 2025

A lot has changed with the read/respond digital mentality since 2014. The top concerns back then were about AI/robotics predicted advances and evolution by 2025 overtaking and dominating human self-awareness. Elon Pew was able to get detailed, deep practical/predictive thinking responses from 100's of leaders/influencers in all digital transitioning areas. This Elon Pew survey's overall consensus suggests that AI/robotics will displace significant numbers of both blue and white-collar workers and may lead to a vast increase in income equality – that people will be effectively unemployable and there will be a breakdown in the social order. However the same Pew University report suggests technology could not displace more jobs than it creates - but that most all newly created jobs will require extensive learning and mastery of technological interactive skills. The Pew Research Center today continues these efforts to accurately inform us about the dangers and benefits regarding the social, political and economic fallout from the spread of digital activities.

HOW TO COMPLETE A SWPS SERIES™ FOR AWARENESS ENHANCEMENT

CHOOSE 4 SWPS PORTRAITS

Chose 1, 3, 4, 5

Skim/read the statements positioned around the RTH thinking head clockwise, 1,2,3,4 (or 1-8). Then scan the content in the Summation Boxes (SB) and Conclusion Boxes (CB) on each SWPS Portrait. Review all 7 SWPS Portraits in this series. Choose your 4 favorite SWPS Portraits and note this in the upper right hand corner of your chosen SWPS Portraits. 1st "✓" here to CHOOSE this SWPS ____

Now **RANK** the 4 Summation Boxes (SB) on the 4 SWPS Portraits you chose.

Rank this Summation Box: 1 _5_ 2 _4_ 3 _1_ 4 _3_

Now **RANK** the 4 Conclusion Boxes (CB) on the 4 SWPS Portraits you chose.

Rank this Conclusion Box: 1 _3_ 2 _4_ 3 _1_ 4 _5_

TAKE A MINUTE TO REFLECT

Were you aware of any 2D<=>3D mental intentional shifting as you read the RTH Thinking Head statements? Can you recognize if you engaged your whole brain to choose your 4 SWPS Portraits? Were you aware of your EI/VBC's Judgements forming in your thoughts? Did your reasoning go from left brain to right brain and back and forth as you ranked the SB's 1-4, CB's 1-4, on your 4 chosen SWPS?

REASONS NOTES

What new interpretive EI/VBC's insights have appeared? Write what you deem important on the feedback lines at the bottom of each chosen SWPS portrait.

EI/VBC's Judgement Insights:
_____
_____
_____

RANK YOUR 4 SWPS PORTRAITS 1-4

Was it more EI self-awareness satisfying NOW to use your evolved complete brain focus as you rank your 4 chosen SWPS Portraits, 1-4, of this series?

Rank given to this SWPS:

1 _3_ 2 _5_ 3 _4_ 4 _1_

RECORD/RETAIN

Now RECORD the choosing/ranking numbers (#'s) from **RECORD** completing this SWPS Series on the Response Report (page 10). RETAIN your 4 chosen SWPS Portraits and Response Report for future reviews to enhance your life success and satisfaction.

SHARE your recorded EI/VBC's Judgement pattern report with others. Email your 4 SWPS and Response Report with your comments to **INFO@EIB4AI.COM**

Go to **www.EIB4AI.com/NOWWHAT** for further uses and suggestions.

Shared Wisdom Patterns Snapshots™ (SWPS™ #3)

Elon Pew's Predictive Survey - "Impacts of AI/Robotics Digital Life by 2025"

1st " ✔ " here to CHOOSE this SWPS ____
Rank given to this SWPS
1___ 2___ 3___ 4 ____

Rank this Summation Box: 1___ 2 ___ 3 ___ 4 ____

SUMMATION BOX (SB):
Human Behavior - the adoption of AI automates many tasks. When AI begins to perform all of the tasks humans currently do, those skills will become "rusty" but conversely, humans will be pushed to become more computer literate.

EP Report
Survey

Experience intentional 2D<=>3D shifting below: read statements clockwise around the RTH encapsulated thinking head

1. "Robotic aids will help us remember facts, memories and access to ideas that will give us amplified abilities."
~ Tiffany Shlain

2. "The tendency will be toward more social isolation and fewer human-to-human contacts taking place."
~ Vytautas Butrimas
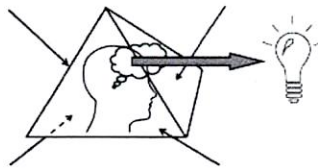
4. "Increase in the human perceptions of being 'forgotten' may create the opportunity for an unhappy populace."
~ Avi Savar

3. "Our dependency on machines will only increase. As a result, mental thinking abilities of humans will actually decrease over time."
~ BBN Times

Rank this Conclusion Box: 1___ 2 ___ 3 ___ 4 ____

CONCLUSION BOX (CB):
As more daily activities are automated, human interaction may become a luxury rather than a society-interactive bonding necessity. Humans are herd animals - the success of our species depends on our ability to interact with each other. Can AI become an impediment or can it enable broader, stronger interactions and relationships?

EP Report
Survey

Gained EI/VBC's insights: _I am fearful about a brave new point to enhance my high tech learning + performance. I already can sense the day-to-day methods of meeting strangers and making lasting friends is disappearing_

Rank this Summation Box: 1___ 2___ 3___ 4___

SUMMATION BOX (SB):
Society - human interactions that build acceptance and tolerance will continue to diminish as online digital communication will facilitate humans treating each other poorly since they are shielded from in person face-to-face behavior accountability.

EP Report
Survey

Experience intentional 2D<=>3D shifting below: read statements clockwise around the RTH encapsulated thinking head

1. "Expect technological advances to increase the distance between people. The tendency will be towards more social isolation and less human-to-human contact."
~ Vytautas Butrimas

2. "There are always going to need to be areas that need a human's touch."
~ Elon Pew Report
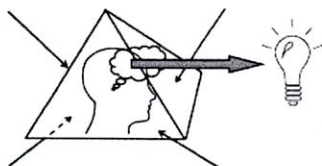
4. "The need of someone's help is often the reason to strike a conversation. When AI systems can do this, the motive to communicate diminishes."
~ Sure Benkat

3. "Forgiveness of human mistakes will continue to be higher than that of AI, as AI mistakes will be seen as systemic, since the same mistake will be present in all versions of the software."
~ Elon Pew Report

Rank this Conclusion Box: 1___ 2___ 3___ 4____

CONCLUSION BOX (CB):
Humans will always have a need for effective and embodied interactions with other humans which cannot be replaced by robots. What actions/changes can be enhanced to mitigate this risk?

EP Report
Survey

Gained EI/VBC's insights: _____

Maybe I am old school - but personal - 1 on 1 - interface, sharing a snack a drink a joke based on the circumstance. Also I can see the common ready consumer/user just accepting AI so they can get tasks done - not cause problems & move on.

1st " ✔ " here to CHOOSE this SWPS _____
Rank given to this SWPS
1___ 2___ 3___ 4___

Rank this Summation Box: 1___ 2___ 3___ 4 ____

SUMMATION BOX (SB):
Wealth/Wealth Inequality - as the split between highly skilled workers and others continues to grow, current problems with inequality are going to get even worse.
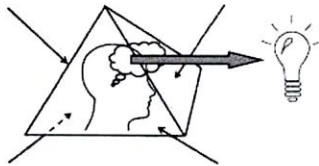
EP Report
Survey

Experience intentional 2D<=>3D shifting below: read statements clockwise around the RTH encapsulated thinking head

1. "As AI/Robotics use increases, more production with fewer workers will create a problem with wealth distribution, as robot owners claim entitlement to all the production."
~ Elon Pew Report

2. "Life in the middle will change dramatically as fewer will graduate into wealth while most will slip towards the bottom."
~ Mikey O'Connor

4. "The increasing inequities points all the more urgently to the needs of governments and citizens to more directly address inequalities in economic opportunities."
~ Elon Pew Report

3. "Wealth will migrate towards the select few who have control over information which will be markedly enhanced by AI."
~ Elon Pew Report

Rank this Conclusion Box: 1___ 2___ 3___ 4 ____

CONCLUSION BOX (CB):
How can we address the loss of the middle class, the inequality of educational and job opportunities, and increasing wealth inequality? What is the potential financial self-earning impact of AI on your own career?

EP Report
Survey

Gained EI/VBC's insights: _I use to be good at fixing things. Now everything needs a technician - I feel more and more dependent on capable specialists - but this disparity in widget means union conflict, seperation between a customer and the technical expert._

Shared Wisdom Patterns Snapshots™ (SWPS™ #1)

Elon Pew's Predictive Survey - "Impacts of AI/Robotics Digital Life by 2025"

1st " ✔ " here to CHOOSE this SWPS ____
Rank given to this SWPS
1___ 2___ 3___ 4____

Rank this Summation Box: 1___ 2___ 3___ 4____

SUMMATION BOX (SB):

Machine/Human Interface - AI robotics, virtual reality, expert systems, neural networks, genetic algorithms, intelligent agents - are useful to humans only through human interaction with them.

EP Report

Survey

Experience intentional 2D<=>3D shifting below: read statements clockwise around the RTH encapsulated thinking head

1. "I expect there will need to be a 'human please' option on most commercial and transport interfaces as there are always unpredictable elements."
~ Vyatautas Butrimas

2. "The world will become increasingly divided between standard services - left entirely to machines - and concierge services resting more upon human relationships."
~ Andrew Bridges
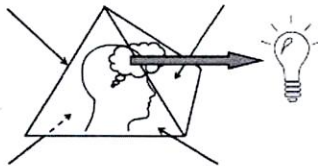
4. "Actions will be taken for us, to us, by our systems that will not have explanations attached or perceivable reasons for being taken."
~Elon Pew Report

3. "Intelligent devices calculate better than humans but they are not creative and don't have judgement. They operate according to law and interpreting law needs human intervention."
~ Elon Pew Report

Rank this Conclusion Box: 1___ 2___ 3___ 4____

CONCLUSION BOX (CB):

Will a computer-brain interface be realistic between machines and humans? Can the machine's programming merge, align, and meet the expectations of what the human wants and needs to do?

EP Report

Survey

Gained EI/VBC's insights: _I have such mixed feelings about predominantly interfacing with a robot or AI attendant versus a real human being. I have a thinking personality that needs/craves a human exchange - showing human care - showing my unique style of sharing and interfacing with them. A human can feel my appreciation - hear it - in my persona._

AWAKEN EXPERIENTIAL INTELLIGENCE THINKING
2D <=> 3D Perspective Shifting Overview
Elon Pew's Predictive Survey : "Impacts of AI/Robotics Digital Life by 2025"

INTRODUCTION
Page 2

Ready to evolve your reasoning habits in a way that enhances the benefits of using your Experiential Intelligence?

Connect with your self awareness to gain perspectives of your comprehension skills from whole brain, left brain, right brain that evolves complete brain thinking.

Automatic Shifting
Autonomous Reasoning
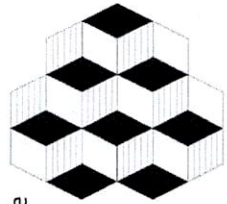
Black and White Cubes: The figure reveres so that either 6 or 7 cubes are perceived. (Sensation + Perception Page 321 Figure 17.15b Schiffman)
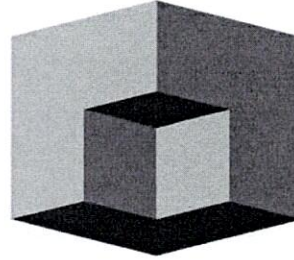
With continued inspection, the 2D drawing shifts from a cube with a corner missing to a cube in the corner. (Source unknown)

Friendly tip: Turn this page 90° to the right to enable quicker shifting.
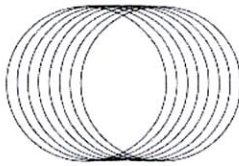
Series of Rings: Either end of the series of rings may be seen at the near or far end of a tube. (Sensation + Perception Pg 321, Fig 17.15d Schiffman)

Intentional Shifting
Rational/Intuitive Reasoning
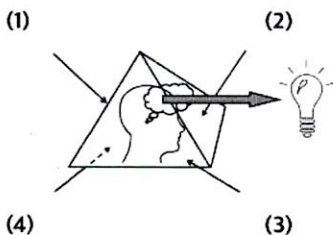
SUMMATION BOX (SB):

An introduction to the book's hotspot of the author's shared knowledge.

Reference Book's Pages

Read statements related to the hotspot topic clockwise, as they go around the 2D<=>3D RTH encapsulated thinking head.

4-sided RTH
Thinking Head Commentary Collective

(1) (2) (4) (3)

The RTH Thinking Head Commentary Collective (4 or 8 sided) transcends 2D<=>3D "this or that" perception habits and escalates a complete brain understanding for viewing. The SB and CB components of the SPWS Portrait allow a left to right brain - back and forth shifting.

8-sided RTH
Thinking Head Commentary Collective

(1) (2) (3) (4) (5) (6) (7) (8)
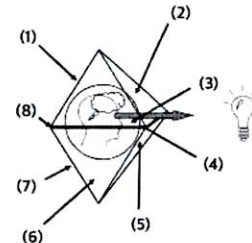
CONCLUSION BOX (CB):

Insights that add guidance to take action or a decision making process.

Reference Book's Pages

Retain these "Complete Brain" insights of awareness-shifting as you choose/rank your 4 chosen SWPS™.

Rank this Summation Box: 1___ 2___ 3___ 4____

SUMMATION BOX (SB):
Jobs - there will be jobs lost to machines and jobs that robots will never be able to do, no matter how advanced they become. Attributes such as empathy, creativity, judgement or critical thinking are uniquely human and technology may never be able to duplicate those qualities.
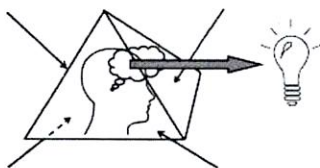
EP Report
Survey

Experience intentional 2D<=>3D shifting below: read statements clockwise around the RTH encapsulated thinking head

1. "With continued development and integration of AI, unforeseen opportunities and industries could arise to benefit all humanity."
~ Avi Savar

2. "I see us moving away from AI towards crowd sourcing - that large numbers of human minds get better results."
~ Celia Pearce

Did NOT choose

4. "The exception to job loss will be jobs that depend upon empathy as a core capacity - teachers, nurses, personal service workers."
~Elon Pew Report

3. "Robotics is more likely to displace blue collar jobs, deepening the divide between haves and have nots."
~ Bob Briscoe

Rank this Conclusion Box: 1___ 2___ 3___ 4____

CONCLUSION BOX (CB):
Lost jobs will need to be replaced by jobs that depend on emotional understanding, creativity, judgement, and critical thinking, or subsidized through a welfare system. How do societies prepare for that? What new jobs can you envision? What is the probability your job will be lost and what steps will you take to ensure personal financial stability?

EP Report
Survey

Gained EI/VBC's insights: _____

_____

_____

Shared Wisdom Patterns Snapshots™ (SWPS™ #6)

1st " ✔ " here to CHOOSE this SWPS ____
Rank given to this SWPS
1___ 2___ 3___ 4____

Elon Pew's Predictive Survey - "Impacts of AI/Robotics Digital Life by 2025"

Rank this Summation Box: 1___ 2___ 3___ 4____

SUMMATION BOX (SB):
Where are the potential risks and shortcomings around our expectations for AI and other related technologies? Is there any possible way to be proactive rather than reactive/responsive in mitigating the downside aspects of digital technology automation?

EP Report
Survey

Experience intentional 2D<=>3D shifting below: read statements clockwise around the RTH encapsulated thinking head

1. "AI is only as intelligent and insightful as the individuals responsible for its initial programming. That means there could be a certain bias when it is time to make important decisions."
~ Louise Gaille

2. "Current AI creativity matches that of the creator. Because there is a lack of creativity, there tends to be a lack of empathy as well."
~ Louise Gaille
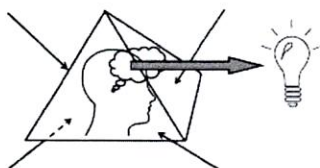
Did NOT choose

4. "If we begin to perceive ourselves as a commodity only, then AI will too, and the outcome of that decision could be unpredictable."
~ Louise Gaille

3. "Relying on machines to adapt to new environments, to be creative or think outside the box will be a big mistake. Their thinking zone is restricted to the algorithms that they are trained for."
~ BBN Times

Rank this Conclusion Box: 1___ 2___ 3___ 4____

CONCLUSION BOX (CB):
Are we in a head long long rush to automate without looking at all the potential drawbacks - instead of focusing only on the benefits? How can we assess all aspects - all the potentiality - good, not so good, not too bad and bad and how can we engage with the companies investing to help them enable a more 'humanized' technology?

EP Report
Survey

Gained EI/VBC's insights: _____

_____

_____

1st " ✔ " here to CHOOSE this SWPS ____

Rank given to this SWPS

1 ___ 2 ___ 3 ___ 4 ____

Rank this Summation Box: 1 ___ 2 ___ 3 ___ 4 ____

SUMMATION BOX (SB):
Military/Policing/Non-Human Warfare - what happens to our species and our planet when human interaction - even human loss - is removed from one side of a point of conflict?
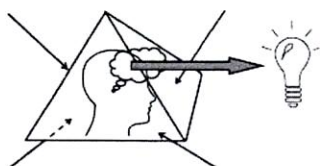
EP Report
Survey

Experience intentional 2D<=>3D shifting below: read statements clockwise around the RTH encapsulated thinking head

1. "Exoskeletons are under development that create an almost superhuman military force."
~ Avi Savar

2. "What AI does not do is alter perceptions, responses or reactions when there is a changing environment."
~ Louise Gaille

Did NOT choose

4. "Civic response and emergency drones - police work, fire suppression, emergency responders, climate mitigation and the like - will be designed to be visible, and imposing."
~ Jamais Cacio

3. "Certain situations where human safety is vulnerable, machines that are fitted with predefined algorithms can be used. But such programming objectives still need human intervention."
~ BBN Times

Rank this Conclusion Box: 1 ___ 2 ___ 3 ___ 4 ____

CONCLUSION BOX (CB):
How/who decides the acceptable level of trade off between testing the efficacy of machines under development and human risk? What are the social and human implications of using machines to provide care, protection or as a weapon?

EP Report
Survey

Gained EI/VBC's insights: _____

_____

_____