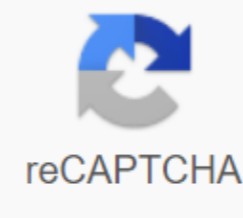




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## Cognitive bias codex poster pdf

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Get a poster: months ago I tried to synthesize Wikipedia a crazy list of cognitive biases, and after banging my head against the wall for a few weeks, came up with this cognitive bias. It's a 12-minute reading and I didn't really expect anyone to read it, but four months later it was viewed 750,000 times and recommended over 5,000 times! Since then I started working on the book proposal (get updates and current thoughts) and wanted to start by creating an actual crib that didn't take that long to read. Here it is... There are 4 qualities of the universe that limit our own intelligence and intelligence of any other person, collective, organism, machine, alien or imagined god. All 200ish of our famous biases are trying to get around these puzzles!👉 1st puzzle: there's too much information1 puzzle what there is too much information in the universe for any person in the universe to process it his We have 5 senses (or up to a dozen depending on how you divide them) and we are at points within huge planes of space and time. So there's a lot of information out there (outside your house, across the street, across the world, across the galaxy, and back in time) that we've missed and will continue to get bored. When we talk about super artificial intelligences that end up dwarfing the power of our own brains, even they will be limited in this way. They will most likely install and network some insane number of cameras and other sensors around the world, and perhaps deploy rockets to continue mapping our solar system and beyond, But the limitations of material, fuel, the speed of light, and the lack of time travel options ensure that full coverage of the universe's information will never even be remotely possible.👉 2nd riddle: there is not enough sense2 of the puzzle is that the process of turning raw information into something meaningful requires connecting points between the limited information that made it to you and the catalog of psychic models, beliefs, symbols and associations that you have stored from previous experience. Connecting the dots is an inaccurate and subjective process, resulting in a story that blends new and old information. Your new stories are built from the bricks of your old stories, and so will always have a hint of past qualities and textures that may not actually have been. A simple example of this is how the first car was named a fit carriage because the closest thing to it were the horses attached. If super artificial intelligence were loaded with every symbol and history on the Internet and in our collective human consciousness, it would still not be able to interpret new information without the use of old symbols (and a ton of these symbols and stories would be rather shaky and mostly useless... I don't envy that super A.I. challenge of sifting through it all). 🚫 the third puzzle: there isn't enough time and resources to make sure we just don't have the time in time/day/life to carefully consider and analyze all possibilities to make sure we're making the right decisions and taking the right action. Even deciding what you should have for lunch will take longer than the rest of the life universe if you've really considered all your options. Super artificial intelligence will have the same problem, and until recently there was proof that the computer would never be able to beat the world champion in Go - there are 129,960 possible board positions only after the first round moves alone, on this number is growing exponentially after each extra round. Then, someone built a computer that did what people do, and just eyes and chose the best move based on intuition created over viewing The game, thus succumbing to the 3rd riddle.📖 the 4th riddle: lack of memory is that there is not enough space in our brain, or in the whole matter in the universe, to store all the raw information, all the symbols and stories, and all the past decisions we have made. We need to be strategic about what we choose to remember and what we decided to slide back out of our minds. We can try to generalize or identify patterns to save space, but they create their own problems. Super artificial intelligence that could remember everything it has ever seen or handled will create a situation where 4 puzzles are applied to get their own memories.👉 The real cheat sheet May the challenge was to try to reduce all 200 known cognitive biases into something that can be used as a screen locking your phone wallpaper. Here are 4 riddles and 20 categories of biases that apply to each one: I'm sure real visual artists and designers could come up with a version of this crib that is 100% less ugly. If you do, post it as an answer to this post! At the same time, that at least captures the highest level of resume on how our brains deal with 4 puzzles. Here's its version that you can download, and here's one you can turn into a phone lock screen. Enjoy!👉 Dive into furtherEach bullet points under 4 puzzles has a whole bunch of specific biases (about 200 in total) that have been discovered and studied by various scientists over the past 50 years, but if you remember 4 puzzles and 20 categories of bias, you basically have everything you need to know. To learn more about all of them, read the original cheat sheet post: There's so much more to explore here! And an area that's really interesting to me lately is thinking if there's a way to engage/visualize our thought processes, so they're easier to share and talk about.👉 Get a notification of the progress of the book I'm not sure where it's going to take me in 2017, but if you want to get an email whenever significant progress is made on my as-yet untitled book on cognitive bias, systemic thinking and beliefs, you may be able to be notified here and register or follow this medium publication. Have a good day! Page 2By John Manugian III. Get a poster: months ago I tried to synthesize Wikipedia's crazy list of cognitive biases, and after banging my head against the wall for a few weeks, came up with this cognitive Bias Cheat sheet, which John Manoojian III beautifully organized in the above poster. It's a 12-minute reading, and I didn't really expect that read it, but four months later it has been viewed 750,000 times and recommended more than 5,000 times! Since then I have started working on the book proposal (get updates and current thoughts) and would like to start starting create an actual crib that doesn't take so long to read. Here it is... There are 4 qualities of the universe that limit our own intelligence and intelligence of any other person, collective, organism, machine, alien or imagined god. 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