

THE EXPERIENCE MACHINE

Robert Nozick

What matters other than how people's experiences feel "from the inside"? Suppose there were an experience machine that would give you any experience that you desired. Superduper neuropsychologists could stimulate your brain so that you would think and feel you were writing a great novel, or making a friend, or reading an interesting book. All the time you would be floating in a tank, with electrodes attached to your brain. Should you plug into this machine for life, preprogramming your life's experiences? If you are worried about missing out on desirable experiences, we can suppose that business enterprises have researched thoroughly the lives of many others. You can pick and choose from their large library or smorgasbord of such experiences, selecting your life's experiences for, say, the next two years. After two years have passed, you will have ten minutes or ten hours out of the tank, to select the experiences of your *next* two years. Of course, while in the tank you won't know that you're there; you'll think it's all actually happening. Others can also plug in to have the experiences they want, so there's no need to stay unplugged to serve them. (Ignore problems such as who will service the machines if everyone plugs in.) Would you plug in? *What else can matter to us, other than how our lives feel from the inside?* Nor should you refrain because of the few moments of distress between the moment you've decided and the moment you're plugged. What's a few moments of distress compared to a lifetime of bliss (if that's what you choose), and why feel any distress at all if your decision *is* the best one?

What does matter to us in addition to our experiences? First, we want to *do* certain things, and not just have the experience of doing them. In the case of certain experiences, it is only because first we want to do the actions that we want the experiences of doing them or thinking we've done them. (But *why* do we want to do the activities rather than merely to experience them?) A second reason for not plugging in is that we want to *be* a certain way, to be a certain sort of person. Someone floating in a tank is an indeterminate blob. There is no answer to the question of what a person is like who has been long in the tank. Is he courageous, kind, intelligent, witty, loving? It's not merely that it's difficult to tell; there's no way he is. Plugging into the machine is a kind of suicide. It will seem to some, trapped by a picture, that nothing about what we are like can matter except as it gets reflected in our experiences. But should it be surprising that what *we are* is important to us? Why should we be concerned only with how our time is filled, but not with what we are?

Thirdly, plugging into an experience machine limits us to a man-made reality, to a world no deeper or more important than that which people can construct. There is no *actual* contact with any deeper reality, though the experience of it can be simulated. Many persons desire to leave themselves open to such contact and to a plumbing of deeper significance.¹ This clarifies the intensity of the conflict over psychoactive drugs, which some view as mere local experience machines, and others view as avenues to a

¹ Traditional religious views differ on the *point* of contact with a transcendent reality. Some say that contact yields eternal bliss or Nirvana, but they have not distinguished this sufficiently from merely a *very* long run on the experience machine. Others think it is intrinsically desirable to do the will of a higher being which created us all, though presumably no one would think this if we discovered we had been created as an object of

deeper reality; what some view as equivalent to surrender to the experience machine, others view as following one of the reasons *not* to surrender!

We learn that something matters to us in addition to experience by imagining an experience machine and then realizing that we would not use it. We can continue to imagine a sequence of experience machines each designed to fill lacks suggested for the earlier machines. For example, since the experience machine doesn't meet our desire to *be* a certain way, imagine a transformation machine which transforms us into whatever sort of person we'd like to be (compatible with our staying us). Surely one would not use the transformation machine to become as one would wish, and thereupon plug into the experience machine!² So something matters in addition to one's experiences *and* what one is like. Nor is the reason merely that one's experiences are unconnected with what one is like. For the experience machine might be limited to provide only experiences possible to the sort of person plugged in. Is it that we want to make a difference in the world? Consider then the result machine, which produces in the world any result you would produce and injects your vector input into any joint activity. We shall not pursue here the fascinating details of these or other machines. What is most disturbing about them is their living of our lives for us. Is it misguided to search for *particular* additional functions beyond the competence of machines to do for us? Perhaps what we desire is to live (an active verb) ourselves, in contact with reality. (And this, machines cannot do *for* us.) Without elaborating on the implications of this, which I believe connect surprisingly with issues about free will and causal accounts of knowledge, we need merely note the intricacy of the question of what matters *for people* other than their experiences. ~~Until one finds a satisfactory answer, and determines that this answer does not also apply to animals, one cannot reasonably claim that only the felt experiences of animals limit what we may do to them.*~~

* For the purposes of the Nammour student essay competition, please ignore this last sentence.

From Robert Nozick (1974). *Anarchy, State, and Utopia*. Basic Books, pp. 42-5.

amusement by some superpowerful child from another galaxy or dimension. Still others imagine an eventual merging with a higher reality, leaving unclear its desirability, or where the merging leaves us.

² Some wouldn't use the transformation machine at all; it seems like *cheating*. But the one-time use of the transformation machine would not remove all challenges; there would still be obstacles for the new us to overcome, a new plateau from which to strive even higher. And is this plateau any the less earned or deserved than that provided by genetic endowment and early childhood environment? But if the transformation machine could be used indefinitely often, so that we could accomplish anything by pushing a button to transform ourselves into someone who could do it easily, there would remain no limits we *need* to strain against or try to transcend. Would there be anything left *to do*? Do some theological views place God outside of time because an omniscient omnipotent being couldn't fill up his days?