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**The standard is maximizing expected wellbeing:**

1. **Pleasure and pain are intrinsically valuable**

**Moen 16** [Ole Martin Moen, Research Fellow in Philosophy at University of Oslo “An Argument for Hedonism” Journal of Value Inquiry (Springer), 50 (2) 2016: 267–281] SJDI

Let us start by observing, empirically, that a widely shared judgment about intrinsic value and disvalue is that pleasure is intrinsically valuable and pain is intrinsically disvaluable. On virtually any proposed list of intrinsic values and disvalues (we will look at some of them below), pleasure is included among the intrinsic values and pain among the intrinsic disvalues**.** This inclusion makes intuitive sense, moreover, for there is something undeniably good about the way pleasure feels and something undeniably bad about the way pain feels, and neither the goodness of pleasure nor the badness of pain seems to be exhausted by the further effects that these experiences might have. “Pleasure” and “pain” are here understood inclusively, as encompassing anything hedonically positive and anything hedonically negative.2 The special value statuses of pleasure and pain are manifested in how we treat these experiences in our everyday reasoning about values**.** If you tell me that you are heading for the convenience store, I might ask: “What for?” This is a reasonable question, for when you go to the convenience store you usually do so, not merely for the sake of going to the convenience store, but for the sake of achieving something further that you deem to be valuable**.** You might answer, for example: “To buy soda.” This answer makes sense, for soda is a nice thing and you can get it at the convenience store. I might further inquire, however: “What is buying the soda good for?” This further question can also be a reasonable one, for it need not be obvious why you want the soda. You might answer: “Well, I want it for the pleasure of drinking it.” If I then proceed by asking “But what is the pleasure of drinking the soda good for?” the discussion is likely to reach an awkward end. The reason is that the pleasure is not good for anything further; it is simply that for which going to the convenience store and buying the soda is good.3 As Aristotle observes**:** “We never ask [a man] what his end is in being pleased, because we assume that pleasure is choice worthy in itself.”4 Presumably, a similar story can be told in the case of pains, for if someone says “This is painful!” we never respond by asking: “And why is that a problem?” We take for granted that if something is painful, we have a sufficient explanation of why it is bad. If we are onto something in our everyday reasoning about values, it seems that pleasure and pain are both places where we reach the end of the line in matters of value.

1. **Moreover, *only* pleasure and pain are intrinsically valuable. All other values can be explained with reference to pleasure; Occam’s razor requires us to treat these as instrumentally valuable.**

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I think several things should be said in response to Moore’s challenge to hedonists. First, **I do not think the burden of proof lies on hedonists to explain why the additional values are not intrinsic values. If someone claims that X is intrinsically valuable, this is a substantive, positive claim, and it lies on him or her to explain why we should believe that X is in fact intrinsically valuable.** Possibly, this could be done through thought experiments analogous to those employed in the previous section. Second, **there is something peculiar about the list of additional intrinsic values** that counts in hedonism’s favor**: the listed values have a strong tendency to be well explained as things that help promote pleasure and avert pain.** To go through Frankena’s list, life and consciousness are necessary presuppositions for pleasure; activity, health, and strength bring about pleasure; and happiness, beatitude, and contentment are regarded by Frankena himself as “pleasures and satisfactions.” The same is arguably true of beauty, harmony, and “proportion in objects contemplated,” and also of affection, friendship, harmony, and proportion in life, experiences of achievement, adventure and novelty, self-expression, good reputation, honor and esteem. Other things on Frankena’s list, such as understanding, **wisdom, freedom, peace, and security, although they are perhaps not themselves pleasurable, are important means to achieve a happy life, and as such, they are things that hedonists would value highly.** **Morally good dispositions and virtues, cooperation, and just distribution of goods and evils, moreover, are things that, on a collective level, contribute a happy society, and thus the traits that would be promoted and cultivated if this were something sought after.** To a very large extent, the intrinsic values suggested by pluralists tend to be hedonic instrumental values. Indeed, pluralists’ suggested intrinsic values all point toward pleasure, for while the other values are reasonably explainable as a means toward pleasure, pleasure itself is not reasonably explainable as a means toward the other values. Some have noticed this. Moore himself, for example, writes that though his pluralistic theory of intrinsic value is opposed to hedonism, its application would, in practice, look very much like hedonism’s: “Hedonists,” he writes “do, in general, recommend a course of conduct which is very similar to that which I should recommend.”24 Ross writes that “[i]t is quite certain that by promoting virtue and knowledge we shall inevitably produce much more pleasant consciousness. These are, by general agreement, among the surest sources of happiness for their possessors.”25 Roger Crisp observes that “those goods cited by non-hedonists are goods we often, indeed usually, enjoy.”26 What Moore and Ross do not seem to notice is that their observations give rise to two reasons to reject pluralism and endorse hedonism. The first reason is that if **the suggested non-hedonic intrinsic values are potentially explainable by appeal to just pleasure and pain** (which, following my argument in the previous chapter, we should accept as intrinsically valuable and disvaluable), **then—by appeal to Occam’s razor—we have at least a pro tanto reason to resist the introduction of any further intrinsic values and disvalues. It is ontologically more costly to posit a plurality of intrinsic values and disvalues, so in case all values admit of explanation by reference to a single intrinsic value and a single intrinsic disvalue, we have reason to reject more complicated accounts.** **The fact that suggested non-hedonic intrinsic values tend to be hedonistic instrumental values does not, however, count in favor of hedonism solely in virtue of being most elegantly explained by hedonism; it also does so in virtue of creating an explanatory challenge for pluralists.** The challenge can be phrased as the following question: **If the non-hedonic values suggested by pluralists are truly intrinsic values in their own right, then why do they tend to point toward pleasure and away from pain?**27

#### Adopt a Parliamentary model to account for moral uncertainty. This entails minimizing existential risk.

Bostrom 09 [Bostrom, Nick (*Existential*ist of a different sort). “Moral uncertainty – toward a solution?” 1 January 2009. <http://www.overcomingbias.com/2009/01/moral-uncertainty-towards-a-solution.html>]

It seems people are overconfident about their moral beliefs. But **how should one** reason and **act if one** acknowledges that one **is uncertain about morality** – not just applied ethics but fundamental moral issues? if you don’t know which moral theory is correct? It doesn’t seem **you can[’t] simply plug your uncertainty into expected utility** decision theory and crank the wheel; **because many** moral **theories** state that you **should not** always **maximize** expected **utility.** Even if we limit consideration to consequentialist theories, it still is hard to see how to combine them in the standard decision theoretic framework. For example, suppose you give X% probability to total utilitarianism and (100-X)% to average utilitarianism. Now an action might add 5 utils to total happiness and decrease average happiness by 2 utils. (This could happen, e.g. if you create a new happy person that is less happy than the people who already existed.) Now what do you do, for different values of X? The problem gets even more complicated if we consider not only consequentialist theories but also deontological theories, contractarian theories, virtue ethics, etc. We might even throw various meta-ethical theories into the stew: error theory, relativism, etc. I’m working on a paper on this together with my colleague Toby Ord. We have some arguments against a few possible “solutions” that we think don’t work. On the positive side we have some tricks that work for a few special cases. But beyond that, the best **we have managed** so far is **a** kind of **metaphor, which** we don’t think is literally and exactly correct, and it is a bit under-determined, but it **seems to get things roughly right** and it might point in the right direction: **The Parliamentary Model.** Suppose that you have a set of mutually exclusive moral theories, and that you assign each of these some probability. Now imagine that **each** of these **theorie**s **gets to send** some number of **delegates to The Parliament**. The number of delegates each theory gets to send is **proportional to the probability of the theory.** Then the delegates bargain with one another for support on various issues; and the Parliament reaches a decision by the delegates voting. What you should do is act according to the decisions of this imaginary Parliament. (Actually, we use an extra trick here: we imagine that the delegates act as if the Parliament’s decision were a stochastic variable such that the probability of the Parliament taking action A is proportional to the fraction of votes for A. This has the effect of eliminating the artificial 50% threshold that otherwise gives a majority bloc absolute power. Yet – unbeknownst to the delegates – the Parliament always takes whatever action got the most votes: this way we avoid paying the cost of the randomization!) The idea here is that moral theories get more influence the more probable they are; yet **even a** relatively **weak theory can still get its way on some issues** that the theory think are extremely important **by sacrificing** its influence **on other** i**s**sues that other theories deem more important. For example, **suppose you assign 10% probability to** total **util**itarianism and 90% to moral egoism (just to illustrate the principle). Then **the Parliament** would mostly take actions that maximize egoistic satisfaction; however it **would make some concessions to util**itarianism **on** issues that utilitarianism thinks is especially important. In this example, the person might donate some portion of their income to **existential risks** research and otherwise live completely selfishly. I think there might be wisdom in **this model**. It **avoids the** dangerous and **unstable extremism** that would result **from letting one’s current favorite moral theory completely dictate action**, while still allowing the aggressive pursuit of some non-commonsensical high-leverage strategies so long as they don’t infringe too much on what other major moral theories deem centrally important.

#### Revisionary intuitionism is true and proves util

Yudkowsky 08 [Eliezer Yudkowsky (research fellow of the Machine Intelligence Research Institute; he also writes Harry Potter fan fiction). “The ‘Intuitions’ Behind ‘Utilitarianism.’” 28 January 2008. LessWrong. http://lesswrong.com/lw/n9/the\_intuitions\_behind\_utilitarianism/]

I haven’t said much about metaethics – the nature of morality – because that has a forward dependency on a discussion of the Mind Projection Fallacy that I haven’t gotten to yet. I used to be very confused about metaethics. After my confusion finally cleared up, I did a postmortem on my previous thoughts. I found that my object-level moral reasoning had been valuable and my **meta-level moral reasoning had been** worse than **useless**. And this appears to be a general syndrome – **people do much better when discussing whether torture is** good or **bad than**when they discuss **the meaning of “good” and “bad”. Thus, I deem it prudent to keep moral discussions on the object level** wherever I possibly can. Occasionally people object to any discussion of morality on the grounds that morality doesn’t exist, and in lieu of jumping over the forward dependency to explain that “exist” is not the right term to use here, I generally say, “But what do you do anyway?” and take the discussion back down to the object level. Paul Gowder, though, has pointed out that both the idea of choosing a googolplex dust specks in a googolplex eyes over 50 years of torture for one person, and the idea of “utilitarianism”, depend on “intuition”. He says I’ve argued that the two are not compatible, but charges me with failing to argue for the utilitarian intuitions that I appeal to. Now “intuition” is not how I would describe the computations that underlie human morality and distinguish us, as moralists, from an ideal philosopher of perfect emptiness and/or a rock. But I am okay with using the word “intuition” as a term of art, bearing in mind that “intuition” in this sense is not to be contrasted to reason, but is, rather, the cognitive building block out of which both long verbal arguments and fast perceptual arguments are constructed. **I see** the project of **morality as a project of renormalizing intuition.** We have intuitions about things that seem desirable or undesirable, intuitions about actions that are right or wrong, intuitions about how to resolve conflicting intuitions, intuitions about how to systematize specific intuitions into general principles. **Delete all** the **intuitions, and** you aren’t left with an ideal philosopher of perfect emptiness, **you’re left with a rock. Keep all your** specific **intuitions and** refuse to build upon the reflective ones, and you aren’t left with an ideal philosopher of perfect spontaneity and genuineness, **you’re left with a** grunting **caveperson** running in circles, due to cyclical preferences and similar inconsistencies. “Intuition”, as a term of art, is not a curse word when it comes to morality – there is nothing else to argue from. **Even modus ponens is an “intuition”** in this sense – **it**‘s **just** that modus ponens **still seems like a good idea after being** formalized, **reflected on**, extrapolated out to see if it has sensible consequences, etcetera. So that is “intuition”. However, Gowder did not say what he meant by “utilitarianism”. Does utilitarianism say… That right actions are strictly determined by good consequences? That praiseworthy actions depend on justifiable expectations of good consequences? That probabilities of consequences should normatively be discounted by their probability, so that a 50% probability of something bad should weigh exactly half as much in our tradeoffs? That virtuous actions always correspond to maximizing expected utility under some utility function? That two harmful events are worse than one? That two independent occurrences of a harm (not to the same person, not interacting with each other) are exactly twice as bad as one? That for any two harms A and B, with A much worse than B, there exists some tiny probability such that gambling on this probability of A is preferable to a certainty of B? If you say that I advocate something, or that my argument depends on something, and that it is wrong, do please specify what this thingy is… anyway, I accept 3, 5, 6, and 7, but not 4; I am not sure about the phrasing of 1; and 2 is true, I guess, but phrased in a rather solipsistic and selfish fashion: you should not worry about being praiseworthy. Now, what are the “intuitions” upon which my “utilitarianism” depends? This is a deepish sort of topic, but I’ll take a quick stab at it. First of all, it’s not just that someone presented me with a list of statements like those above, and I decided which ones sounded “intuitive”. Among other things, **if you try to violate** “**util**itarianism”, **you run into paradoxes, contradictions**, circular preferences, **and other** things that aren’t **symptoms of** moral wrongness so much as **moral incoherence**. After you think about moral problems for a while, and also find new truths about the world, and even discover disturbing facts about how you yourself work, you often end up with different moral opinions than when you started out. This does not quite define moral progress, but it is how we experience moral progress. As part of my experienced moral progress, I’ve drawn a conceptual separation between questions of type Where should we go? and questions of type How should we get there? (Could that be what Gowder means by saying I’m “utilitarian”?) The question of where a road goes – where it leads – you can answer by traveling the road and finding out. If you have a false belief about where the road leads, this falsity can be destroyed by the truth in a very direct and straightforward manner. When it comes to wanting to go to a particular place, this want is not entirely immune from the destructive powers of truth. You could go there and find that you regret it afterward (which does not define moral error, but is how we experience moral error). But, even so, wanting to be in a particular place seems worth distinguishing from wanting to take a particular road to a particular place. Our intuitions about where to go are arguable enough, but our intuitions about how to get there are frankly messed up. **After** the two hundred and eighty-seventh **research** study **showing that people will chop their own feet off if you frame the problem the wrong way, you start to distrust first impressions. When you’ve read** enough **research on scope insensitivity** – people will pay only 28% more to protect all 57 wilderness areas in Ontario than one area, **people will pay the same amount to save 50,000 lives as 5,000** lives… that sort of thing… Well, the worst case of scope insensitivity I’ve ever heard of was described here by Slovic: Other recent research shows similar results. Two Israeli psychologists asked people to contribute to a costly life-saving treatment. They could offer that contribution to a group of eight sick children, or to an individual child selected from the group. The target amount needed to save the child (or children) was the same in both cases. Contributions to individual group members far outweighed the contributions to the entire group. There’s other research along similar lines, but I’m just presenting one example, ’cause, y’know, eight examples would probably have less impact. If you know the general experimental paradigm, then the reason for the above behavior is pretty obvious – focusing your attention on a single child creates more emotional arousal than trying to distribute attention around eight children simultaneously. So people are willing to pay more to help one child than to help eight. Now, **you could** look at this intuition, and **think it was** revealing **some** kind of incredibly **deep moral truth** which shows that one child’s good fortune is somehow devalued by the other children’s good fortune. But what about the billions of other children in the world? Why isn’t it a bad idea to help this one child, when that causes the value of all the other children to go down? How can it be significantly better to have 1,329,342,410 happy children than 1,329,342,409, but then somewhat worse to have seven more at 1,329,342,417? **Or you could** look at that and **say: “The intuition is wrong: the brain can’t** successfully **multiply** by eight and get a larger quantity than it started with. **But it ought to**, normatively speaking.” And once you realize that the brain can’t multiply by eight, then the other cases of scope neglect stop seeming to reveal some fundamental truth about 50,000 lives being worth just the same effort as 5,000 lives, or whatever. You don’t get the impression you’re looking at the revelation of a deep moral truth about nonagglomerative utilities. It’s just that the brain doesn’t goddamn multiply. Quantities get thrown out the window. If you have $100 to spend, and you spend $20 each on each of 5 efforts to save 5,000 lives, you will do worse than if you spend $100 on a single effort to save 50,000 lives. Likewise if such choices are made by 10 different people, rather than the same person. As soon as you start believing that it is better to save 50,000 lives than 25,000 lives, that simple preference of final destinations has implications for the choice of paths, when you consider five different events that save 5,000 lives. (It is a general principle that Bayesians see no difference between the long-run answer and the short-run answer; you never get two different answers from computing the same question two different ways. But the long run is a helpful intuition pump, so I am talking about it anyway.) The aggregative valuation strategy of “shut up and multiply” arises from the simple preference to have more of something – to save as many lives as possible – when you have to describe general principles for choosing more than once, acting more than once, planning at more than one time. Aggregation also arises from claiming that the local choice to save one life doesn’t depend on how many lives already exist, far away on the other side of the planet, or far away on the other side of the universe. Three lives are one and one and one. No matter how many billions are doing better, or doing worse. 3 = 1 + 1 + 1, no matter what other quantities you add to both sides of the equation. And if you add another life you get 4 = 1 + 1 + 1 + 1. That’s aggregation. **When you’ve read** enough heuristics and **biases research, and**enough **coherence** and uniqueness **proofs for** Bayesian probabilities and **expected utility**, and you’ve seen the “Dutch book” and “money pump” effects that penalize trying to handle uncertain outcomes any other way, then **you don’t see** the **preference reversals** in the Allais Paradox **as** revealing some incredibly **deep moral truth** about the intrinsic value of certainty. **It** just **goes to show that the brain doesn’t** goddamn **multiply.** The primitive, perceptual intuitions that make a choice “feel good” don’t handle probabilistic pathways through time very skillfully, especially when the probabilities have been expressed symbolically rather than experienced as a frequency. So you reflect, devise more trustworthy logics, and think it through in words. When you see people insisting that no amount of money whatsoever is worth a single human life, and then driving an extra mile to save $10; or when you see people insisting that no amount of money is worth a decrement of health, and then choosing the cheapest health insurance available; then you don’t think that their protestations reveal some deep truth about incommensurable utilities. Part of it, clearly, is that **primitive intuitions don’t**successfully **diminish the emotional impact of** symbols standing for **small quantities** – anything you talk about seems like “an amount worth considering”. And part of it has to do with preferring unconditional social rules to conditional social rules. Conditional rules seem weaker, seem more subject to manipulation. If there’s any loophole that lets the government legally commit torture, then the government will drive a truck through that loophole. So it seems like there should be an unconditional social injunction against preferring money to life, and no “but” following it. Not even “but a thousand dollars isn’t worth a 0.0000000001% probability of saving a life”. Though the latter choice, of course, is revealed every time we sneeze without calling a doctor. The rhetoric of sacredness gets bonus points for seeming to express an unlimited commitment, an unconditional refusal that signals trustworthiness and refusal to compromise. So you conclude that moral rhetoric espouses qualitative distinctions, because espousing a quantitative tradeoff would sound like you were plotting to defect. On such occasions, people vigorously want to throw quantities out the window, and they get upset if you try to bring quantities back in, because quantities sound like conditions that would weaken the rule. But you don’t conclude that there are actually two tiers of utility with lexical ordering. You don’t conclude that there is actually an infinitely sharp moral gradient, some atom that moves a Planck distance (in our continuous physical universe) and sends a utility from 0 to infinity. You don’t conclude that utilities must be expressed using hyper-real numbers. Because the lower tier would simply vanish in any equation. It would never be worth the tiniest effort to recalculate for it. All decisions would be determined by the upper tier, and all thought spent thinking about the upper tier only, if the upper tier genuinely had lexical priority. As Peter Norvig once pointed out, if Asimov’s robots had strict priority for the First Law of Robotics (“A robot shall not harm a human being, nor through inaction allow a human being to come to harm”) then no robot’s behavior would ever show any sign of the other two Laws; there would always be some tiny First Law factor that would be sufficient to determine the decision. Whatever value is worth thinking about at all, must be worth trading off against all other values worth thinking about, because thought itself is a limited resource that must be traded off. When you reveal a value, you reveal a utility. I don’t say that morality should always be simple. I’ve already said that the meaning of music is more than happiness alone, more than just a pleasure center lighting up. I would rather see music composed by people than by nonsentient machine learning algorithms, so that someone should have the joy of composition; I care about the journey, as well as the destination. And I am ready to hear if you tell me that the value of music is deeper, and involves more complications, than I realize – that the valuation of this one event is more complex than I know. But that’s for one event. When it comes to multiplying by quantities and probabilities, complication is to be avoided – at least if you care more about the destination than the journey. **When you’ve reflected** on enough intuitions, **and corrected enough absurdities, you** start to **see a common denominator**, a meta-principle at work, **which one might phrase as “Shut up and multiply.”** Where music is concerned, I care about the journey. When lives are at stake, I shut up and multiply. It is more important that lives be saved, than that we conform to any particular ritual in saving them. And the optimal path to that destination is governed by laws that are simple, because they are math. **And that’s why I’m a utilitarian** – at least when I am doing something that is overwhelmingly more important than my own feelings about it – which is most of the time, because there are not many utilitarians, and many things left undone.

#### Actor-specificity: side constraints freeze action because government policies always require trade-offs since they have finite resources—the only justifiable way to resolve those conflicts is by benefiting everyone. Actor-specificity first -- different agents have different ethical obligations.

#### No intent-foresight distinction – if we foresee a consequence, then it is intrinsic to our action since we intend it to happen

#### Lexical pre-requisite: Threats to life preclude the ability for moral actors to effectively utilize and act upon other moral theories

#### Reject calc indicts: Empirically denied—both individuals and policymakers carry out effective cost-benefit analysis which means even if decisions aren’t always perfect it’s still better than not acting at all

#### Topic ed --- util is best for topic, ed the majority of offense links