The Elevation of Unknown Things

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I am a sucker for framing devices.

When I was getting my undergrad in music composition, my professor got mad at me for using the terms 'process music' and 'formalism' too much, but I couldn't help it. What if I were to write a short piano study related to my friends or partners, where a core motif unfolds over time? What if I were to write a piece that was built up of mirrored phrases, and was also mirrored from beginning to end? What if I were to set Lewis Carroll's square poem, where the lines are the same read down as they are across:

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Ι
         often wondered when
                                         cursed,
Often
         feared where
                                  would
                                         be -
Wondered where
                 she'd
                           yield her
                                         love
When
         Ι
                 yield,
                                  will
                                         she.
Ι
         would
                 her
                           will
                                 be
                                         pitied!
Cursed
                 love!
                           She
                                  pitied me...
```

and, of course, did the same with the music?

I was a sucker for it all. Anything I could do to find a lynchpin upon which to hang an idea, so that I could just sit back and watch it play out like some magnificent pitch-drop experiment.

The same wound up playing out in my writing when I moved my focus to words. What if I wrote a memoir as a conversation between myself and a mirror image of myself? What if I used the strict form of the romance caduceus but made the character who's in love not actually want to be in love?

And, most critically for this exercise, what if I set up a fantastical world of uploaded consciousnesses? One where you could duplicate yourself as many as you want. Want to let that duplicate quit as soon as the task is finished? Fine! Want to let them stick around and diverge into someone new and yet also still you? Great! And hey, as long as anything can be consensually imagined, it's possible; what does that do for miracles? Does functional immortality change one's thoughts on the afterlife?

I imagine so.

The world itself becomes a frame in which the art is hung, it becomes that lynchpin. The 'post-self age', one of the characters calls it, asking all sorts of similar questions: "What happens when you can no longer call yourself an individual, when you have split your sense of self among several instances? How do you react? Do you withdraw into yourself, become a hermit? Do you expand until you lose all sense of identity? Do you fragment? Do you go about it deliberately, or do you let nature and chance take their course?"

So, here is our framing device: founded in 2115 CE, the construct containing uploaded personalities commonly known as the System has exploded in population to an estimated twenty-seven billion individuals with countless more instances forked from those core identities. A world that is stable, beyond scarcity, and beyond even death, appeals to a great many people, and through incentives provided by political entities phys-side, transition from physical to uploaded life has been made as smooth as possible.

Now that I've approached this topic sidelong and crablike, I have a few questions about religion.

There is a difference between the sense of the numinous that so many of us hold within ourselves and the gnostic idea that there is a spiritual world separate from the physical, that the spiritual world is one purer than the physical. It is alluring though, isn't it? We have these imperfect bodies bound by the rigidity of the laws of physics, and yet our minds are free to fly to wherever we like. We can imagine walking on water. We can imagine feeling the suffering of the world falling away. We can imagine a mind that is all sky. Those things all exist on some higher, purer plane than our crude matter. They must be better, right?

Simply lacking a physical body doesn't just magically fix all of your problems, though. Sure, you live in a post-scarcity simulated world where no one can hurt you. Sure, you can duplicate yourself over and over again, much as you wish. Sure, there is no death except one consciously chosen.

But there's still want. There's still need. There's still that desire for a more fulfilling life. You still have something to reach for.

And there's still strife, too. One imagines such a world to be ungovernable. Anarchy borne out of a truer independence than we're stuck with here. Need someone to leave? Bounce them from your home or mountain retreat or wherever you live (let's shortcut that moving forward and just call them sims). This doesn't mean you stop disliking people, though. They still rankle when you see them. They still fester in the back of your mind whenever they pop into your thoughts.

Internal strife, too. Unrequited crushes don't disappear, not by a long shot, and one can still pine away. Depression and anxiety may be fixed by forking into a version of yourself without — or at least less — of those core biochemical issues, but that doesn't necessarily mean that proclivities and core aspects of your personality just disappear without a trace.

Grief. Love. Sadness. Hate. Ecstasy. They all remain

Last of all, that sense of the numinous, of something larger than us, more than us, that is, I think, integral. We would not be us without it

What happens when mortality fails? What happens when what was once miraculous is now quotidian? What becomes of the beliefs we hold in the face of fundamental shifts in our reality?

Layers
A Sense of the Unknown
The Numinous
Prayer
Ecstasy
Intellectual Aspects
Frameworks of Thought and Language
Fractal Natures
Mystery
The Problem of Evil
Emotional
Grief
Eschatology
Charismatics, Noncharismatics, and Lapsed Charismatics
Physical and Practical Results
Communities
Hierarchies
The Kingdom of Heaven
Should all things be known

There is a concept that I've seen explored a few times and in a few different ways called "instrumental convergence". It's this idea that there is a tendency to pursue infinite goals despite the bounded

nature of the available resources. In order to construct the instruments required to achieve what may indeed be infinite, there's the risk that all resources may be consumed in the process.

I actually learned about this through the delightful example of the clicker game Universal Paperclips, which is a rather on the nose exploration of the paperclip maximizer thought experiment.

This thought experiment and its implementation in Universal Paperclips states that, should a very single-minded AI be provided with the sole goal of maximizing the number of paperclips that it can make will first aim to increase the speed at which it can do so. Perhaps then it will include the ability to auto-buy wire so that it never runs out. That can get expensive, though, so perhaps it starts investing heavily in order to fund this, and then heck, maybe it starts fiddling with the markets behind the scenes.

Eventually, as it figures out how to build factories to mine the materials for more wire, even humans will become obsolete, mere fodder for those very same factories.

It's at this point that a new counter appears on the Universal Paperclips screen, showing just how much matter is left of the Earth. At that point, might as well start exploring the stars in order to find new sources of matter. That, in turn, leads to yet another counter: just how much of the universe has been explored (or consumed, as the case may be).

To start with, both of these numbers hardly seem to move at all, a mute "0.000000001" to stare you in the face. Exponential growth will do as exponential growth does, however, and before long, the number ticks up once. Then again. And then it's visibly increasing, slowly racing up towards "100%" as you work on converting the entirety of the universe to paperclips.

Every time I play this game — it runs in the background, so I can just leave a little window up and running — it puts me in mind of all of the other limitless things that we pursue, utilizing all of the resources that we have at our disposal along the way.

Love is an obvious one. It's limitless in all ways. There is always room for more love. Always room for different kinds of love. Always room for that endless variety, certainly unbounded by the classical four types of storge, philia, eros, and agape. We're not bound by any limit of love, just the resources at our disposal: time and energy.

But we aren't bound by those in this situation, are we? We have all the time in the world without death looming on the horizon. We have all the energy we need if we can fork to create new copies of ourselves to explore new avenues of love. Sure, there's the bounds of system capacity and the potential for damage to the physical construct, but those feel far away and remote in the face of this increased potential.

But what about these unknown things? What about these questions of inherent worth, of soteriology and escahtology? We have the resources to dump as much effort as possible into researching them and, while they're not strictly questions, perhaps there are answers out there. Perhaps we can one day say what salvation is. Perhaps the end of the world is the end of the system. Perhaps we know what comes after death — is it nothing? Remember that there are no memories after an instance quits — and we can write that down in a big book, close the cover, dust our hands off and say, "There, we did it. We pinned God up against the wall, explored the intricacies of omnibenevolence, omnipotence, and omniscience, and now we know why evil is in the world."