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Symbiogenetic Desire

An Egoist Conception of Ecology

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they merely dress it in different skins. As M. Kat Anderson writes, “These seemingly contradictory attitudes—to idealize nature or commodify it—are really two sides of the same coin, what the restoration ecologist William Jordan terms the ‘coin of alienation’ [...] Both positions treat nature as an abstraction—separate from humans and not understood, not real.”¹³

But the egoist perspective dissolves this alienation. It refuses the notion that our selves are limited to this little bag of skin; it insists that we extend our bodies to encompass our perceptual horizons. I am every person I have met, however fleetingly; every river I have swum in lovingly or passed by, barely noticing; every mountain I have climbed or merely glanced upon while driving; every intoxicant I have consumed; every advertisement to which I have been subjected. The habitat in which we choose to live thus becomes not merely a logistical-economical choice, but instead one of whom we fundamentally want to be.

The anti-civilization insurgency thus takes on an irredeemably personal character. We do not resist civilization because it is “in-nately wrong”¹⁴ or because it is “the domination of nature”¹⁵, we resist it because it is an absolute assault on ourselves. There is no need to mediate such a desire through an unfounded claim about transcendental goods and evils or a conceptualization of the non-human; it is one immediately felt.

The flattening of living ground into dead, uniform parking plots is the flattening of our affect. The mediation of our lives through representations is a stifling of creativity and dreams. The denuding and toxification of the biosphere is the restriction of our lives and the narrowing of possibilities. Our sorrow and rage is not directed at some essential metaphysical Other that attacks Nature; it is directed at an immediate mutilation of our experience, of ourselves.

¹³ Anderson, M. Kat. *Tending the Wild: Native American Knowledge and the Management of California's Natural Resources*.

¹⁴ Tucker, Kevin, *Black And Green Forum*.

¹⁵ Zerzan, John, “Patriarchy, Civilization, And The Origins Of Gender”.

individually recognized, values. Even non-animals, surely, experience something, possess a phenomenality, and have some notion of value, one we can often infer through interspecies communication; though surely their experience of value is unspeakable and ultimately incomprehensible to us. Through such unions, we become symbiotes of one another; our sense of self expands to encompass the bodies, lives, and values of others through symbiogenetic desire.

Practically, an interspecies union of egoists would surely entail the abandonment of agriculture, a thoroughly stultifying practice that homogenizes experience and squelches the diversity of mutually co-created consciousnesses. Subsistence through some combination, varying with bioregion, of foraging and horticulture/permaculture would mean not only a richer and more diverse habitat; but also would entail an intimate relationship with it through regular interaction. In this way, we truly inhabit our ecosystem, enriching ourselves as well as our symbiotes from whom we are inseparable. Similarly, the abolition and destruction of the homogenizing and toxifying institutions and infrastructure characterizing civilization follow from such a perspective, as they could only limit and stultify ourselves and our connections.

Anti-Civilization Egoism

The gaze of the rapacious capitalist objectifies the biosphere, treating it as an object to be plundered by whoever has the tenacity and guile to best exploit it. The paleoconservative or libertarian gaze romanticizes it, regarding it as the wide-open terrain of rugged individualism on which one might live off the fat of the land. The liberal or conservationist gaze spectacularizes it, transforms it into a thing that should be cherished and preserved for its beauty. Again, all of these perspectives are iterations of alienation predicated on reifying the subject/object dichotomy;

An Unfortunate Silence

Egoist anarchism has regularly had criticism leveled against it for its relative silence on issues of ecology. This criticism is well-placed: other than a few references to how non-human animals are exemplars of egoism due to their seemingly unalienated relationship with their desires¹, egoist literature is sorely lacking in this regard. This lamentable absence likely has to do with the proclivities of its authorship more than anything else, as an egoist analysis is readily applicable to ecology.

The *identity eliminativism* – the denial of oneself as having an essential self, a perspective that will be defined and developed further in this piece – implied by egoism is the basis of this ecological worldview, as one’s sense of self expands to subsume and be subsumed by one’s habitat and symbiotes. Through such an analysis, one steers clear of the twin alienations of, on the one hand, the tiny self, that is, the self as an independent, enclosed, free-willed subject who remains relatively stable through space and time and who interacts with a world of objects; and, on the other hand, the reification of the nonhuman world, that is, the construal of nonhuman organisms as a more or less unified whole that acts collectively for the Good and into which one can dissolve oneself or to which one can swear allegiance. Eschewing both of these alienations, one finds oneself able to experience a symbiogenetic desire that unites a love of oneself with a love of one’s ecosystem.

¹ Stirner writes, for instance, when imagining a conversation with people who feel they need absolute values to guide them lest they merely follow their instincts and passions and thus “do the most senseless thing possible. – Thus each deems himself the – devil; for, if, so far as he is unconcerned about religion, he only deemed himself a beast, he would easily find that the beast, which does follow only its impulse (as it were, its advice), does not advise and impel itself to do the ‘most senseless’ things, but takes very correct steps.” Stirner, Max. *The Ego and His Own*, trans. Steven T. Byington, ed. Benjamin R. Tucker, pref. James L. Walker. New York: Benjamin R. Tucker 1907.

The Expansive Self: Identity Eliminativism

An egoist conception of ecology begins with the notion of the expansive self. The expansive self regards the inner world, our thoughts and emotions, and the outer world, our phenomenality or sensory experience, as inseparable, as each reciprocally informs and defines the other. Insofar as identity can be said to exist, it is our perceptual totality, shifting from moment to moment. When we walk through the world, all that we touch and perceive is an extension of ourselves; conversely, there is no *I* that exists separately from our phenomenal experience. Thus, *the self subsumes and is subsumed by the world*, annihilating this subject/object dichotomy that alienates us from other beings and places.

If our language sounds strange here, it is because we are trying to talk about the ineffable. Perception is the basis of existence, but it is also profoundly difficult to describe with words: the qualitative always eludes the symbolic; however circumspect and technical or poetic and pithy the phrase, it can never completely capture the real of our experience. The phenomenologist Merleau-Ponty, while not an anarchist egoist (actually, for at least part of his life, a Marxist! *gasp*), nonetheless beautifully described how perception is neither subjective nor objective but a gestalt from which the two are artificially rendered:

“The visible about us seems to rest in itself. It is as though our vision were formed in the heart of the visible, or as though there were between it and us an intimacy as close as between the sea and the strand [...] What there is then are not things first identical with themselves, which would then offer themselves to the seer, nor is there a seer who is first empty and who, afterward, would open himself to them – but something to which we could not be closer than by palpating it with our look, things we

celled organisms) symbiotes who, in turn, are inhabited by bacterial symbiotes; up to one-third of a termite’s weight can consist of these creatures, each of which is dependent on the others for survival. Other species of termites have their massive nests inhabited by a fungus that acts as a kind of external stomach for the insects, enabling enhanced digestion. The fungus occupies a larger volume of the nest and possesses a greater metabolism than the termites themselves, and it possibly influences the behavior of the insects through chemical signaling not unlike the kind that happens among differing organs of the same body.

In the same vein, an immensely distant ancestor of our cells may have been formed similarly, through smaller and simpler cells fusing into larger and more complex ones. Margulis’ Symbiogenetic Hypothesis posits that at least some eukaryotic cells – the complex cells that, in this case, make up plants and animals – came about through larger cells engulfing smaller cells, the latter becoming organelles of the former.

A parallel, then, can be drawn between this biological understanding of inseparability and emergence in the organic and the gestalt sense of identity - or, perhaps better, lack of identity - described above. Recognition that each of us is constituted by every other being we encounter entails a perspective of intimacy, a desire to live as deeply and vivaciously as possible. As an ecological perspective, then, reveals itself as one that treats all organisms, humans and nonhuman, as potential symbiotes, cocreators with whom we can have various relationships.

Just as one might have a close and intimate, a friendly, a cordial, a neutral, an antagonistic, or a hostile relationship with a human, one might have any of those relationships with a non-human. One might therefore strive toward unions of egoists among the organisms in one’s habitat, maximizing mutualistic interactions and minimizing antagonistic ones through Stirner’s understanding of infinitely revisable collaborations among beings who combine their powers toward the pursuit of cooperatively achieved, but

may be characterized by believing in things “bigger than ourselves”, things greater than actual and particular beings or events, things vast and eternal. Whether it can be said to be an essential human characteristic is unclear, but it is certainly an urge of present human beings to reify aspects of their lives, perhaps due to a relationship with enslavement¹⁰ or depression¹¹. Though some seem to think an ecological perspective entails reifying something great and beautiful and leaping into it with outstretched arms; an alternative lies in persistently refusing reification, rather than simply choosing which is ostensibly the right one.

Symbiogenetic Desire

Biologists, most famously Lynn Margulis¹², employ the beautiful term *symbiogenesis* (etymologically meaning something like *origin of life together*) to describe the phenomenon in which two or more ostensibly distinct organisms become so closely intertwined in their lifeways that they more or less merge into one creature.

By way of example, certain termites are able to digest wood through having their guts inhabited by protist (complex single-

man turn toward religion was the beginning of Civilization as its construction precipitated, perhaps necessitated, the domestication of plants and animals in order to furnish the sedentary lifestyle dictated by the construction, maintenance, and worship of the monuments. The monuments themselves display symbols that might be interpreted as the human domination of the nonhuman (humans holding, perhaps controlling, various animals that might be considered dangerous) and the triumph of patriarchy (phallogentrism).

¹⁰ Rosset, Clément. “The Cruelty Principle”. *Joyful Cruelty*.

¹¹ Real, Terrence. *I Don't Want to Talk About It: Overcoming the Secret Legacy of Male Depression*.

¹² A number of biologists dating back to the early 1900s have discussed variants of this theory. Margulis put forth the modern version, still controversial but widely accepted, arguing that animal and plant cells first formed through the unification of simpler cells. She has since argued, more controversially, that symbiogenesis ought to be considered a major factor of evolution, influential on a par with selection by competition.

could not dream of seeing ‘all naked’ because the gaze itself envelops them, clothes them with its own flesh.”²

What is traditionally called the object of perception, then, is as much a part of ourselves as what is traditionally called the subject of perception – we are so accustomed to think only of the latter as being truly ourselves. With the dissolution of transitivity of identity, the importance of perception to identity becomes clearer still. David Hume is instructive on the point of identity eliminativism, when he observes that there is no essential substrate, no fixed and quintessential *I*, that exists *behind* his phenomenality or the thoughts and feelings he has about it; instead, his sensory experience and his reflections of that experience are the whole of his being. We are not merely a body, which is only part of our perception, but instead everything we perceive, everything with which we interact. And among that with which we interact are of course other beings, meaning that our consciousnesses are inextricably intertwined.

We are therefore experiencing at all times the ultimately ineffable phenomenon of nigh-infinitely many mutually co-created consciousnesses. When we encounter one another, human or nonhuman, being or place, each becomes forever a part of the other – whatever beauty, strangeness, or upset that encounter might bring, we know, as those feelings pass from immediate intensity yet leave us permanently changed, that we have only encountered a new and stimulating aspect of ourselves with which we were previously unfamiliar.

The Tiny Selves: The Reification of Identity

To highlight my meaning with a foil, opposite to the expansive self are various conceptions of what Jason McQuinn has taken to

² Merlau-Ponty, Maurice. “The Visible and the Invisible: The Intertwining—The Chiasm”.

calling “the tiny self”³ – the self as mere body, the self as the free-willed bourgeois economic agent, the self as social role or identity, and so forth. Each of these is a reified self, an idea of who and what we are that comes from giving undue weight to one aspect of ourselves, to hypostatizing one part of our experience and imagining that it is all that we are.

The expansive self is diametrically opposed to these conceptions of self that characterize the dominant culture: the Cartesian self that sees its distinctiveness as self-evident or the bourgeois self that imagines a separable entity that is self-willed and therefore morally entitled to and responsible for its economic success.

To take just one case here, as I have discussed this issue at greater length⁴ elsewhere, Descartes’ *cogito ergo sum* (“I think; therefore, I am”) contains, like every ideology of domination, a subtle presupposition: “I”. Stirner rejects out of hand the Cartesian split by describing himself as “creator and creature [*Schöpfer und Geschöpf*] in one.”⁵ – he does not presuppose himself as a separate entity of his phenomenal perception but instead recognizes that subjectivity and objectivity are simply synthetic conceptual frameworks, sometimes useful instrumental constructions that have no existence beyond our moment-to-moment imagination of them. Nietzsche similarly repudiated this atomized self as a linguistic fiction, a mode of thinking imposed on us by the subject-verb-object structure of our language.⁶

³ “Interview with Jason McQuinn on Critical Self-Theory”, *Free Radical Radio*, 02/27/2015.

⁴ See my “In Defense of the Creative Nothing” at bellamy.anarchyplanet.org

⁵ *The Ego and His Own*

⁶ Nietzsche, Friedrich. “On the Prejudices of Philosophers”, *Beyond Good and Evil*.

Nature: The Platonic Residue

Yet the expansive self is also the very antithesis of any conception of Mother Nature, Gaia perspective⁷, or other reification of the nonhuman – it is not advancing the notion that there is some transcendental whole we could call Life that we might dissolve ourselves into or act on the behalf of for the Greater Good. While there is certainly a great deal to draw from the observation that organisms often are deeply enmeshed symbiotically, that the niches in ecosystems are often mutually reinforcing; these phenomena are counterposed by the fact that, at times, organisms also demonstrably act inimically to the stability of the biosphere: take cyanobacteria, photosynthetic microorganisms whose evolution might have annihilated most life on Earth 2.3 billion years ago by filling the atmosphere with oxygen that was toxic to the anaerobic majority of life. Considering contradictions like this one, what can it mean to act in accordance with the biosphere?

Even were this not the case, the identification of a Gaia or Life would be yet another case of self-alienation – we do not experience a biotic/abiotic totality except in cases of adventurous imagining; and, to whatever extent there is one, we are surely as much a part of it as anything else, meaning our desires are its desires. It thus cannot grant to us any metric of value. Unfortunately, a pernicious desire to recapitulate this reification of the nonhuman, for “life [to be] about something bigger than ourselves”,⁸ persists in anti-civilization theory today.

The Platonic urge is strong: insofar as we put our weight in recent archaeological findings⁹, the very beginnings of Civilization

⁷ Note that by Gaia Perspective, I do not mean to refer to the Gaia Hypothesis advanced by James Lovelock

⁸ Hayes, Cliff. “Slaves to Our Own Creations”, *Black And Green Review*, vol. 1.

⁹ Consider the recent claims by archaeologist Klaus Schmidt – leader of the excavation of Göbekli Tepe, the earliest known human monument – that a hu-