

## 2 Anthropocenic Politicization

### From the Politics of the Environment to Politicizing Environments

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Let's start by stating that after "the rights of man," the rise of the "the rights of Nature" is a contemporary form of the opium for the people. It is an only slightly camouflaged religion: the millenarian terror, concern for everything save the properly political destiny of peoples, new instruments for control of everyday life, the fear of death and catastrophes . . . It is a gigantic operation in the depoliticization of subjects. (Badiou, 2008, p. 139)

We should reinvent utopia. But in what sense? There are two false meanings of utopia. One is this old notion of imagining an idea of society which we know will never be realized. The other is the capitalist utopia in the sense of new perverse desires that you are not only allowed but even solicited to realize. The true utopia is when the situation is so without issue, without a way to resolve it within the coordinates of the possible, that out of the pure urge of survival you have to invent a new space. Utopia is not kind of a free imagination; utopia is a matter of innermost urgency. You are forced to imagine it as the only way out, and this is what need today. (Žižek, quoted in Konner & Taylor, 2005)

This chapter explores an apparent contradiction. On the one hand, there is a consensual concern, shared by many politicians, activists, and most scientists, that the environmental conditions of the world are rapidly reaching a potentially irreversible tipping point threatening to plunge humans and nonhumans alike into an abyssal socioenvironmental decline. This concern has been translated into the incorporation of "environmental" themes into practically every policy domain, while explicitly "environmental" policies have been designed to mitigate or manage the growing anxiety over the condition Nature seems to be in. A proliferating literature and committed environmental activism invariably signals the importance of a determined environmentalization of politics to assure a "green future," one that takes Nature really seriously while assuring that civilization as we know it can continue for a while longer. On the other hand, a growing number of political theorists and proliferating political activism, such as the Arab Spring and various Indignado and Occupy! movements that demand a radical and democratic overhaul of the existing social and political configuration,

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1 signaled that the past few decades have been characterized by a process of  
2 depoliticization whereby political matters have been reduced to the pluralist  
3 negotiation of a series of techno-organizational activities designed to man-  
4 age consensually established issues and problems (including environmental  
5 ones), but within a social and political-economic frame—institutional lib-  
6 eral democracy as the sphere for public decision-making and market-led  
7 capitalism as the naturalized configuration for organizing the transforma-  
8 tion and allocation of nature/resources—that is itself beyond contestation.

9 I shall explore the apparent tension between the process of environ-  
10 mentalizing politics on the one hand and its insertion in an institutional  
11 configuration that is marked by alleged deepening processes of depoliticiza-  
12 tion or post-politicization on the other. More importantly, the elevation of  
13 the environmental condition to the status of universal global concern that  
14 requires urgent techno-managerial attention has in fact been one of the key  
15 drivers through which the annulment of the political has progressed. In  
16 addition, the inauguration of a politics of the environment, albeit nurtured  
17 by a fear of socioecological disintegration, is sutured by a particular fantas-  
18 mic scripting of what Nature is, deflects attention from the socioecological  
19 predicament we are actually in, solidifies the very dynamics and processes  
20 that produce radically uneven and unequal socioecological outcomes and  
21 prevents a politicization of the environment understood as the egalitarian-  
22 democratic dispute and struggle over the production of the socioecological  
23 conditions we wish to inhabit. Producing green utopias cannot be other  
24 than a political process. It is precisely the latter that much of the contem-  
25 porary politics of the environment not only disavows but actually fore-  
26 closes. All this unfolds in a context in which it is now abundantly clear  
27 that environmental conditions are rapidly worsening. Climate scientists,  
28 for example, argue that the Kyoto objective of keeping global warming  
29 below 2°C is a pipe dream; temperature increases of more than 4°C are  
30 indeed very likely and probably inevitable, even if we change course radi-  
31 cally today. Despite the promises of the “green” economy and the policy  
32 attention to sustainable green futures, the socioenvironmental nightmare  
33 that many have warned us of is actually already here. We shall conclude by  
34 considering the emergent hesitant forms of repoliticization that may open  
35 new avenues for politicizing the environment.

### 36 37 38 **1. THE DEATH OF NATURE: EMERGENT VIBRANT NATURES**

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40 The death or the end of Nature has been announced many times<sup>1</sup> (see, e.g.,  
41 McKibben, 1989). This “death” does not, of course, imply a dematerializa-  
42 tion of human life. On the contrary, humans and nonhumans are ever more  
43 entangled through myriad interactions and transformative processes, some  
44 which alter the very dynamics of deep geological time itself. “Welcome to  
45 the Anthropocene” has become in recent years a popular catch-phrase to  
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inform us that we are now in a new geological era, one in which humans are coproducers of the deep geological time that hitherto had slowly ground away irrespective of human dabbling with the surface layers of earth and atmosphere. Nobel Prize-winning chemist Paul Crutzen coined the term about a decade ago to refer to the successor of the Holocene. Since the beginning of industrialization, so the Anthropocenic argument goes, humans' increasing interaction with their physical conditions of existence has resulted in a qualitative shift in the geoclimatic behavior of the earth system. Ocean acidification, biodiversity transformation, gene displacement and recombination, climate change, and major infrastructures affecting the earth's geodetic dynamics have resulted in knotting together "natural" and "social" processes such that humans have become active agents in coshaping earth's deep geological time. The term "Anthropocene" affirms that humans and nature are coproduced and that the particular historical epoch that goes under the name of capitalism forged this mutual determination. The Anthropocene is indeed just another name for Nature's death. Nature framed as the imaginary externally conditioning sphere of human existence has come to an end. This cannot be unmade, however hard we try. It is from the position of the radical entanglement of the social and the natural that the environmental conundrum ought to be approached. Such perspectives move the gaze from thinking through a "politics of the environment" to "politicizing the environment." This extends the terrain of the political to domains hitherto left to the mechanics of Nature. The nonhuman world becomes "enrolled" in a process of politicization, and that is precisely what needs to be fully endorsed.

The death of Nature signals the demise of particular imaginings of Nature, of a set of symbolic inscriptions that inferred a singular Nature, at once external and internal to humans and human life. Yet particular imaginaries and fantasies about what Nature is still suture the terrain of environmental politics. In *Ecology Without Nature*, for example, Timothy Morton (2007) calls Nature "a transcendental term in a material mask [that] stands at the end of a potentially infinite series of other terms that collapse into it" (p. 14). He distinguishes between at least three interrelated places or meanings of Nature in our symbolic universe. First, as a floating signifier, the "content" of Nature is expressed through a range of diverse terms that all collapse in the Name of Nature: DNA, elephants, mineral water, the Andes, hunger, heart-beat, markets, desire, profits, CO<sub>2</sub>, greed, competition, etc. Such metonymic lists, although offering a certain unstable meaning, are inherently slippery and show a stubborn refusal to fixate meaning consistently and durably. Morton's argument resonates with Slavoj Žižek's statement that "Nature does not exist!" His Lacanian perspective insists on the difference "between [a] series of ordinary signifiers and the central element which has to remain empty in order to serve as the underlying organizing principle of the series" (Žižek, 2000, p. 52). Nature constitutes exactly such a central (empty or floating) element whose meaning can be gleaned only by relating

1 it to other more directly recognizable signifiers. Nature becomes a symbolic  
 2 tapestry—a montage—of meaning, held together with quilting points. For  
 3 example, “biodiversity,” “eco-cities,” “CO<sub>2</sub>,” or “climate change” can be  
 4 thought of as quilting points (or *points de capiton*) through which a certain  
 5 matrix of meanings of Nature is articulated. These quilting points are also  
 6 more than mere anchoring points; they refer to a beyond of meaning, a  
 7 certain enjoyment that becomes structured in fantasy (e.g., the desire for an  
 8 environmentally balanced and socially harmonious order). In other words,  
 9 there is always a remainder or excess that evades symbolization.

10 Second, Morton argues, Nature has “the force of law, a norm against  
 11 which deviation is measured” (Morton, 2007, p. 14), for example, when  
 12 Nature is summoned to normalize heterosexuality and to think queerness as  
 13 deviant and unnatural or to see competition between humans as natural and  
 14 altruism as a product of “culture” (or vice versa). Normative power inscribed  
 15 in Nature is invoked as an organizing principle that is transcendental and  
 16 universal, allegedly residing outside the remit allocated to humans and non-  
 17 humans alike, but that exercises an inescapable performative effect and  
 18 leaves a nonalienable imprint. This is a view that sees Nature as something  
 19 given, as a solid foundational (or ontological) basis from which we act and  
 20 that can be invoked to provide an anchor for ethical or normative judgments  
 21 of ecological, social, cultural, political, or economic procedures and prac-  
 22 tices. Consider, for example, how the vision of a stable climate is elevated to  
 23 a “public good,” both by the British parliament and by the UNHCHR: “[T]  
 24 he delivery of a stable climate, as an essential public good, is an immediate  
 25 security, prosperity and moral imperative, not simply a long-term environ-  
 26 mental challenge” (cited in Hulme, 2010, p. 270).

27 Third, Nature invokes, for Morton, a plurality of fantasies and desires,  
 28 such as the dream of a sustainable nature, a balanced climate, the desire  
 29 for love-making on a warm beach under the setting sun, the fear of the  
 30 revenge of Nature if we keep pumping CO<sub>2</sub> into the atmosphere. Nature is  
 31 invoked here as the stand-in for other, often repressed or invisible, longings  
 32 and passions—the Lacanian *objet petit a* around which we shape our drives  
 33 and that covers up for the lack of ground on which to base our subjectivity  
 34 (Žižek, 1999). It is the sort of fantasy displayed in calls for restoring a true  
 35 (original but presumably presently lost) humane harmony by retrofitting  
 36 the world to ecological balance and in the longing for a Nature that func-  
 37 tions as the big “Other,” the one that guides us on the path to redeeming  
 38 our predicament. Here, Nature is invoked as the “external” terrain that  
 39 offers the promise, if attended to properly, of fostering a truly harmonious  
 40 life, a shiny green utopia, but also from which threat of disaster emanates  
 41 if we perturb its internal functioning.

42 In sum, these three uses of Nature simultaneously imply an attempt to  
 43 fixate its unstable meaning while being presented as a fetishized “Other”  
 44 that reflects or at least functions as a symptom through which our displaced  
 45 deepest fears and longings are expressed. As such, the concept of Nature  
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becomes ideology par excellence and functions ideologically, and by that I mean that it forecloses thought, disavows the inherent slipperiness of the concept, and ignores the multiplicities, inconsistencies, and incoherencies inscribed in its symbolization (Morton, 2007, p. 24). For Slavoj Žižek, any attempt to suture the meaning of empty signifiers is a decidedly political gesture. The disavowal or the refusal to recognize the political character of such gestures, the attempts to universalize and suture the situated and positioned meanings inscribed metonymically in Nature, lead to perverse forms of depoliticization, to rendering Nature politically mute and socially neutral (Swyngedouw, 2007). The disavowal of the empty core of Nature by colonizing its meaning, by filling in the void, staining it with inserted meanings that are subsequently generalized and homogenized, is the gesture par excellence of depoliticization, of placing Nature outside the political, that is, outside the field of public dispute, contestation, and disagreement. In addition, such symbolizations of Nature disavow the Real of natures, that is, the heterogeneous, unpredictable, occasionally catastrophic, acting out of socioecological processes that mark the Anthropocene. It is these unsymbolized natures that haunt us in their excessive acting: droughts, hurricanes, tsunamis, killer heat waves, roaming environmental refugees, oil-spills, recombinant DNA, floods, globalizing diseases, and disintegrating polar ice are just a few of the more evocative markers of such socionatural processes.

Bruno Latour, albeit from a rather different perspective, equally proposes abandoning Nature and advocates turning to a political ecology that sees the world as filled with socionatural quasiobjects. For Latour, there is neither Nature nor Society (or Culture) outside the cultural and discursive practices that produced this binary formulation (Latour, 1993). For him, the imbroglions of human and nonhuman things that proliferate in the world consist of continuously multiplying nature–culture hybrids that stand between the poles of nature and culture. Think, for example, of greenhouse gases, Dolly the cloned sheep, tar sands, dams, oil rigs, cities, or electromagnetic waves. They are simultaneously social/cultural and natural/physical, and their coherence, i.e., their relative spatial and temporal sustainability, is predicated upon assembled networks of human and nonhuman relationships (Swyngedouw, 2006). Natures are always already social. Jane Bennett (2010) extends this by insisting that these socionatural materials are “vibrant matter,” exercising their own performative effect in the shaping of socioenvironmental things, conditions, dynamics, and politics. Much of this thought is perhaps best summarized by the geophilosophical perspectives of Giles Deleuze and Felix Guattari:

There is no such thing as either man or nature now, only a process that produces the one within the other and couples the machine together . . . the self and the non-self, outside and inside, no longer have any meaning whatsoever . . . the human essence of nature and the natural essence of man become one within the form of production or industry, just as

1 they do within the life of man as a species . . . man and nature are not  
2 like two opposition terms confronting each other . . . rather they are  
3 one and the same essential reality, the producer-product (Deleuze and  
4 Guattari, 1983, pp. 2–5).

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6 These perspectives, too, reject retaining the concept of Nature and sug-  
7 gest in its stead to consider the infinite heterogeneity of the procedures  
8 of assembling, disassembling, and reassembling the rhizomatic networks  
9 through which things, bodies, natures, and cultures become enmeshed and  
10 through which relatively stable quasiobjects come into view (Braun, 2006;  
11 Castree, 2003). This gesture also attempts to repoliticize the “environ-  
12 ment,” to let quasiobjects enter the public assembly of political concerns  
13 (Latour, 2004).

14 Eminent natural scientists echo these critical social theory perspectives.  
15 Harvard biologists Lewontin and Levins (2007), for example, also argue  
16 that Nature has been filled by scientists with a particular set of universal-  
17 izing meanings that ultimately depoliticize Nature and facilitate particular  
18 mobilizations of such “scientifically” constructed Nature. In contrast, they  
19 insist that the biological world is inherently relationally constituted through  
20 contingent, historically produced, infinitely variable forms in which each  
21 part, human or nonhuman, organic or nonorganic, is intrinsically bound  
22 up with the wider relationships that make up the whole (Harvey, 1996).  
23 There is no safety in Nature: Nature is unpredictable and erratic, moving  
24 spasmodically and blindly. There is no final guarantee in Nature on which  
25 to base our politics or the social, on which to mirror our dreams, hopes,  
26 or aspirations.

27 In sum, and in particular as a result of the growing global awareness of  
28 “the environmental crisis,” the inadequacy of our symbolic representations  
29 of Nature becomes more acute as the Real of natures, in the form of a wide  
30 variety of socioecological threats (e.g., global warming, new diseases, bio-  
31 diversity loss, resource depletion, and pollution), invades and unsettles our  
32 received understandings of Nature, forcing a transformation of the signify-  
33 ing chains that attempt to provide “content” for Nature, while at the same  
34 time exposing the impossibility of capturing fully the Real of natures (Žižek,  
35 2008). The point of the above argument is that the natures we see and work  
36 with are necessarily radically imagined, scripted, and symbolically charged  
37 as Nature. These inscriptions are always inadequate, they leave a gap, an  
38 excess or remainder, and maintain a certain distance from the coproduced  
39 natures that are there, which are complex, chaotic, often unpredictable,  
40 radically contingent, historically and geographically variable, risky, pat-  
41 terned in endlessly complex ways, ordered along “strange” attractors. In  
42 other words, there is no Nature out there that needs or requires salvation in  
43 name of either Nature itself or a generic humanity. There is nothing founda-  
44 tional in Nature that needs, demands, or requires sustaining. There is no  
45 utopia to be discerned in the inner functioning of Nature. The debate and  
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controversies over Nature and what to do with it, in contrast, signal our political inability to engage in directly political and social arguments and strategies about rearranging the socioecological coordinates of everyday life, the production of new socionatural configurations, the contingencies of material natures, and the arrangements of sociometabolic organization (something usually called capitalism) that we inhabit. In the next section, we shall exemplify and deepen this analysis by looking at sustainability policies and arguments as depoliticizing gestures, predicated upon a growing concern for a Nature that does not exist.

**2. THE FANTASY OF SUSTAINABILITY:  
A POSTPOLITICAL GREEN UTOPIA?**

There is now a widespread consensus that the earth and many of its component parts are in an ecological bind that may short-circuit human and non-human life in the not too distant future if urgent and immediate action to retrofit nature to a more benign equilibrium is postponed for much longer. Irrespective of the particular views of Nature held by different individuals and social groups, consensus has emerged over the seriousness of the environmental condition and the precariousness of our socioecological predicament. While there is certainly no agreement on what exactly Nature is and how to relate to it, there is a virtually unchallenged consensus over the need to be more “environmentally” sustainable if disaster is to be avoided.

In this consensual setting, environmental problems are generally staged as universally threatening the survival of humankind, announcing the premature termination of civilization as we know it. The discursive matrix through which the contemporary meaning of the environmental condition is woven is one quilted systematically by the continuous invocation of fear and danger, the specter of dystopian ecological annihilation, or at least seriously distressed socioecological conditions in the near future. “Fear” is indeed the crucial node through which much of the current environmental narrative is threaded, and that continues to feed the concern with “sustainability” (Swyngedouw, 2011a).

This scripting of Nature permits and sustains a postpolitical arrangement sutured by fear and driven by a concern to manage things so that we can hold on to what we have (Swyngedouw, 2007). This constellation leads Alain Badiou to insist that ecology has become the new opium of the masses, replacing religion as the axis around which our fear of social disintegration becomes articulated. Such ecologies of fear ultimately conceal, yet nurture, a conservative or at least reactionary message. While clouded in rhetoric of the need for radical change in order to stave off immanent catastrophe, a range of technical, social, managerial, physical, and other measures have to be taken to make sure that things remain the same, that nothing really changes, that life (or at least our lives) can go on as before.

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1 This sentiment is also shared by Frederic Jameson when he claims that “it  
2 is easier to imagine the end of the world than it is to imagine the end of  
3 capitalism” (Jameson, 2003, p. 76).

4 In the call for rebalanced environmental conditions, many actors with  
5 very different and often antagonistic cultural, economic, political, or social  
6 positions, interests, and inspiration can find common cause in the name of a  
7 socially disembodied humanity. *An Inconvenient Truth* becomes, strangely  
8 enough, a very convenient one for those who believe that civilization as we  
9 know it (I prefer to call this capitalism) needs to be preserved, rescued from  
10 potential calamity and ecological Armageddon. It calls for the rapid deploy-  
11 ment of a whole battery of innovative environmental technologies, ecofriendly  
12 management principles, and sustainable organizational forms, so that the  
13 existing socioecological order really does not have to change radically.

14 The generic signifier that encapsulates these postpolitical attempts to  
15 deal with Nature is, of course, “sustainability.” Even more so than the  
16 slippery and floating meanings of Nature, “sustainability” is the empty sig-  
17 nifier par excellence. It refers to nothing and everything at the same time.  
18 Its prophylactic qualities can only be suggested by adding specifying meta-  
19 phors, hence, the proliferation of terms such as sustainable cities, sustain-  
20 able planning, sustainable development, sustainable forestry, sustainable  
21 transport, sustainable regions, sustainable communities, sustainable yield,  
22 sustainable loss, sustainable harvest, sustainable resource (fill in whatever  
23 you fancy) use, sustainable housing, sustainable growth, sustainable policy,  
24 etc. The gesture to “sustainability” already guarantees that the matter of  
25 Nature and the environment is taken seriously, that our fears are taken  
26 account of by those in charge.

27 The fantasy of imagining a benign and “sustainable” Nature avoids ask-  
28 ing the politically sensitive, but vital, question of what kind of socioenvi-  
29 ronmental arrangements and assemblages we wish to produce, how these  
30 can be achieved, and what sort of environments we wish to inhabit, while  
31 at the same time acknowledging the radical contingency and undecidability  
32 of natures. Imagining a harmonious “sustainable” Nature is the clearest  
33 expression of the structure of fantasy in the Lacanian sense. While it is  
34 impossible to specify what exactly sustainability is all about (except in most  
35 general or generic of terms), this void of meaning is captured by a multiplying  
36 series of fantasies, of stories and imaginations that try to bridge the constitu-  
37 tive gap between the indeterminacies of natures on the one hand (and the  
38 associated fear of the continuous return of the Real of natures in the guise  
39 of ecological disasters such as droughts, hurricanes, and floods), and the  
40 always frustrated desire for some sort of harmonious and equitable socio-  
41 ecological living on the other, one that disavows the absence of a foundation  
42 for the social in a Nature that, after all, does not exist. “Sustainability” or,  
43 more precisely, the quilting points around which its meaning is woven, is  
44 the environmental policy maker and activist’s *objet petit a*, the thing around  
45 which desire revolves, yet simultaneously stands in for the disavowed Real,  
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the repressed core, the state of the situation, i.e., the recognition that the world is really in a mess and really needs drastic and dramatic, that is, revolutionary (a metaphor that of course can never be mobilized, that is banned, censured) action. It is in this phantasmagorical space that the proper political dimension (on which more below) disappears to be replaced by a consensually established frame that calls for techno-managerial action in the name of humanity, social integration, Nature, the earth and its human and nonhuman inhabitants, and all peoples in all places.

In sum, postpolitical sustainability policies rest on the following foundations. First, the social and ecological problems caused by modernity/capitalism are external side-effects; they are not an inherent and integral part of the relations of liberal politics and capitalist economies. Second, a strictly populist postpolitics emerges here: one that elevates the interest of an imaginary “the People,” Nature, or “the environment” to the level of the universal rather than opening spaces that permit us to universalize the claims of particular socionatures, environments, or social groups or classes. Third, these side-effects are constituted as global, universal, and threatening: they are a total threat. Fourth, the “enemy” or the target of concern is thereby, of course, continuously externalized and disembodied. The “enemy” is always vague, ambiguous, socially unnamed and politically uncounted, and ultimately empty. Fifth, the target of concern can be managed through a consensual dialogical politics whereby demands become depoliticized and politics naturalized within a given socioecological order for which there is ostensibly no real alternative (Swyngedouw, 2009).

### 3. POLITICIZING ENVIRONMENTS

As I have argued elsewhere (see Swyngedouw, 2007, 2011a), such consensually established concerns, such as “sustainability,” structured around ecologies of fear that nurture a reactionary stance and urge techno-managerial forms of intervention, are an expression of the current process of postpoliticization and postdemocratization, one that is arranged around distinct biopolitical gestures. Postpolitics refers to a politics in which ideological or dissensual contestation and struggles are replaced by techno-managerial planning, expert management, and administration, “whereby the regulation of the security and welfare of human lives is the primary goal” (Žižek, 1999). Such postpolitical arrangement signal a depoliticized (in the sense of the disappearance of the democratic agonistic struggle over the content and direction of socioecological life) public space whereby expertise, interest intermediation, and administration through governance define the zero-level of politics (see Marquand, 2004). This depoliticized consensual arrangement is organized through postdemocratic institutions of governance, such as the Kyoto protocol, the European Union, or assorted other public–private governing arrangements, that are increasingly replacing the

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1 political institutions of government (see Crouch, 2004) and are embedded  
2 in a broadly and naturalized neoliberal political–economic order.

3 The arguments explored above are, I would argue, of vital importance  
4 for grappling with the process of postpoliticization, marked by the domi-  
5 nance of empty signifiers such as Nature or Sustainability, and for moving  
6 from a politics of the environment to environmental politics. The call made  
7 above to abandon Nature in no way suggests ignoring, let alone forgetting,  
8 the Real of natures or, more precisely, the diverse, multiple, whimsical, con-  
9 tingent, and often unpredictable socioecological relationships of which we  
10 are part. The claim we make is about the urgent need to question the legiti-  
11 mizing of all manner of socioenvironmental politics, policies, and inter-  
12 ventions in the name of a thoroughly imagined and symbolized Nature or  
13 Sustainability, a procedure that necessarily forecloses a properly political  
14 frame through which such imaginaries become constituted and hegemon-  
15 ized and disavows the constitutive split of the people by erasing the spaces  
16 of agnostic encounter. The above reconceptualization urges us to accept the  
17 extraordinary variability of natures, insists on the need to make “a wager”  
18 on natures, forces us to choose politically between this rather than that  
19 nature, invites us to plunge into the relatively unknown, expect the unex-  
20 pected, accept that not all there is can be known, and, most importantly,  
21 fully endorse the violent moment that is inscribed in any concrete or real  
22 socioenvironmental intervention.

23 Indeed, the ultimate aim of politics is intervention, to change the given  
24 socioenvironmental ordering in a certain manner. Like any intervention,  
25 this is a violent act, erasing at least partly what is there in order to erect  
26 something new and different. The recognition that political acts are sin-  
27 gular interventions that produce particular socioecological arrangements  
28 and milieus and, in doing so, foreclose the possibility of others emerging,  
29 is of central importance. Any intervention enables the formation of cer-  
30 tain socioecological assemblages and closes down others. The “violence”  
31 inscribed in such choice has to be fully endorsed. For example, one can-  
32 not have simultaneously a truly carbon-free city and permit unlimited car-  
33 based mobility. They are mutually exclusive. Even less can an egalitarian,  
34 democratic, solidarity-based, and ecologically sensible future be produced  
35 without marginalizing or excluding those who insist on a private appro-  
36 priation of the commons of the earth and its mobilization for accumulation  
37 and personal enrichment.

38 Such violent encounters, of course, always constitute a political act, one  
39 that can be legitimized only in political terms, and not—as is customar-  
40 ily done—through an externalized legitimation that resides in a fantasy  
41 of Nature or Sustainability. Any political act is one that reorders socio-  
42 ecological coordinates and patterns, reconfigures uneven socioecological  
43 relationships (while foreclosing others), often with unforeseen or unfore-  
44 seeable consequences. Consider, for example, how the historical struggle  
45 for political emancipation and equality was predicated upon sustained class  
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and political struggle in the face of often sustained and ruthless oppression and opposition.

Such interventions that express a choice, take sides, invariably signal a totalitarian moment and the temporary suspension of the democratic understood as the agonistic encounter of heterogeneous views under the aegis of an axiomatically presumed equality of all. The gap between the democratic as a political given, predicated upon the presumption of the equality, on the one hand, and the autocratic moment of political intervention as the (temporary) suspension of the democratic, on the other, needs to be radically endorsed. While a pluralist democratic politics, founded on a presumption of equality, insists on difference, disagreement, radical openness, and exploring multiple possible futures, concrete spatial–ecological intervention is necessarily about relative closure (for some), definitive choice, singular intervention and, thus, certain exclusion and occasionally even outright silencing. For example, tar sand exploitation and fracking cannot coincide with a climate policy worthy of the name. While “traditional” democratic policies are based on majoritarian principles, the democratic–egalitarian perspective insists on foregrounding equality and socioecological solidarity as the foundational gesture for a green future.

Thinking through the politics of democratic green futures requires holding together two spheres simultaneously. Jacques Rancière (1998) and others (see, e.g., Marchart, 2007, and Swyngedouw, 2011b, for a review) define these spheres as “the political” and “the police” (the policy order), respectively. The (democratic) political is the space for the enunciation, performative staging, and affirmation of egalitarian difference, for the cultivation of dissensus and disagreement, for asserting the presumption of equality of all and everyone. The police, in contrast, “is both a principle of distribution and an apparatus of administration, which relies on a symbolically constituted organization of social space, an organization that becomes the basis of and for governance. Thus, the essence of the police is . . . distribution of places, peoples, names, functions, authorities, activities and so on—and the normalization of this distribution” (Dikeç, 2007). As such, the “police” is rather close to Foucault’s notion of governmentality, the conduct of conduct, the “governing” mode of assigning location, relations, and distributions. And this precisely permits the opening up of the abyssal difference between a politics of the environment understood as a form of governing, on the one hand, and politicizing environments as a mode of reasserting the political.

It is precisely the various Indignado, Occupy!, and assorted other emerging political movements that express and nurture such processes of embryonic repoliticization. Rarely in history have so many people voiced their discontent with the political and economic blueprints of the elites and signaled a desire for an alternative design of world. Alain Badiou (2011) recently explored the significance of these insurrectional events. For him, the proliferation of these insurgencies is a sign of a return of the generic ideas of

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1 freedom, solidarity, equality, and emancipation (which generically go under  
2 the political “name” of communism), which are marked by procedures of  
3 *intensification*, *contraction*, and *localization*. A political Idea/Imaginary  
4 cannot find grounding without localization. A political moment is always  
5 placed, localized, and invariably operative in a public space. Squares and  
6 other (semi-)public spaces have historically always been the sites for per-  
7 forming and enacting emancipatory practices. At the same time, enormous  
8 vital energies are mobilized for a sustained period of time. All manner of  
9 people come together in an intensive explosion of Bakhtinian acting, of an  
10 intensified process of being. And this intensity operates in and through the  
11 collective togetherness of a wide variety of individuals who, in their multi-  
12 plicity and intense process of political subjectivation, stand for the meta-  
13 phorical condensation of The People (as political category). However, such  
14 intense and contracted localized practices can only ever be an event, original  
15 but ultimately prepolitical. It does not (yet) constitute a political sequence. A  
16 political truth procedure or a political sequence, for Alain Badiou, unfolds  
17 when, in the name of equality, fidelity to an event is declared, a fidelity that,  
18 although always particular, aspires to become public, to universalize. It is a  
19 wager on the truth of the egalitarian political sequence (Badiou, 2008). Such  
20 democratic political procedure requires painstaking organization, sustained  
21 political action, and a committed fidelity to universalizing the egalitarian  
22 trajectory for the management of the commons. This procedure raises the  
23 question of political subjectivation and organizational configurations and  
24 requires the development of a political name that captures the imaginary of  
25 an egalitarian commons. While during the nineteenth and twentieth centu-  
26 ries, these names were closely associated with “communism” or “socialism”  
27 and centered on the key tropes of party, proletariat, and state, the present sit-  
28 uation requires a reimagined socioecological configuration that still revolves  
29 around the notion of equality. However, state, party, and proletariat may  
30 no longer be the key axes around which an emancipatory sequence becomes  
31 articulated. While the remarkable uprisings of 2011 signaled a desire for a  
32 different political configuration, there is a long way to go in terms of think-  
33 ing through and acting upon the modalities that might unleash a proper  
34 transformative democratic political sequence. What organizational forms  
35 are appropriate to the task, what is terrain of struggle, and what or who are  
36 the agents of its enactment?

37 Politics, from this perspective, is about enunciating demands that lie  
38 beyond the symbolic order of the police, demands that cannot be sym-  
39 bolized within the frame of reference of the police and, therefore, would  
40 necessitate a transformation in and of the police to permit symbolization  
41 to occur. Yet, these are demands that are eminently sensible and feasible  
42 when the frame of the symbolic order is shifted, when the parallax gap  
43 between what is (the constituted symbolic order of the police) and what  
44 can be (the reconstituted symbolic order made possible through a shift in  
45 vantage points, one that starts from the partisan universalizing principle of  
46

equality) is fully endorsed. They are the sort of demands that “restructure the entire social space” (Žižek, 1999, p. 208).

The urgent tasks to now undertake for those who maintain fidelity to the political events choreographed in the new insurrectional spaces that demand a new environmental politics (that is, a new mode of organizing everyday environments) revolve around inventing new modes and practices of collective and sustained political organization, organizing the concrete modalities of spatializing and universalizing the Idea provisionally materialized in these localized insurrectional events and the mobilization of a wide range of new political subjects who are not afraid to stage an egalitarian being-in-common, imagine a different commons, demand the impossible, perform the new, and confront the violence that will inevitably intensify as those who insist on maintaining the present order realize that their days might be numbered. While staging equality in public squares is a vital moment, the process of transformation requires the slow but unstoppable production of new forms of spatialization quilted around materializing the claims of equality, freedom, and solidarity. This is the promise of the return of the political embryonically manifested in insurgent practices.

Politicizing environments democratically, then, becomes an issue of enhancing the democratic political content of socioenvironmental construction by means of identifying the strategies through which a more equitable distribution of social power and a more egalitarian mode of producing natures can be achieved. This requires reclaiming proper democracy and proper democratic public spaces (as spaces for the enunciation of agonistic dispute) as a foundation for and condition of the possibility of more egalitarian socioecological arrangements, and the naming of positively embodied ega-libertarian—Balibar’s metonymic fusion of equality and liberty (Balibar, 2010)—socioecological futures that are immediately realizable. In other words, egalitarian ecologies are about demanding the impossible and realizing the improbable, and this is exactly the challenge the Anthropocene poses. In sum, the politicization of the environment is predicated upon the recognition of the indeterminacy of nature, the constitutive split of the people, the unconditional democratic demand of political equality, and the real possibility of the inauguration of various possible public and collective socioecological futures that express the democratic presumptions of freedom and equality.

#### ACKNOWLEDGEMENTS

I would like to thank Maria Kaika, my doctoral students and the editors for their constructive comments and suggestions. I am grateful to the People Programme (Maria Currie Actions) of the European Union’s Seventh Framework Programme; under REAS agreement No 289374—“ENTITLE”. The usual disclaimers apply.

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## NOTES

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3 1. I shall use “Nature” to refer to the notion of an imagined universal nature; I  
4 shall use “natures” to refer to the kaleidoscopic diversity of things and pro-  
5 cesses that make up the physical world.

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### 3 A Feminist Project of Belonging for the Anthropocene

*J.K. Gibson-Graham*

#### 1. OUR CHALLENGE

In this paper we are trying to do something we are not ready to do—which is to begin to rethink regional development as a way of belonging differently in the world. Regional development has been a longstanding interest for us, starting with research on deindustrialization in the New England region of the United States in the late 1970s. Our political economic take on regional development was later broadened by a feminist perspective on household and industry regional restructuring and then by a Foucauldian interest in genealogies of regional identity (Gibson, 2001; Gibson-Graham, 1994). More recently we have taken up action-oriented research on alternative pathways for regional development both in our respective “local” regions as well as at some distance in regions of the majority world (Gibson-Graham, 2010). In all our work thus far, the focus has been on economic activities and human political subjects—hence our unreadiness to write a paper that displaces the assumed primacy of humans to the project of regional development.

We have come to see that the scale of the environmental crisis we are part of is creating a new “we” and convening new publics on this planet. No longer can J.K. Gibson-Graham avoid the challenge of how to live differently with others on the earth. In the words of ecofeminist Val Plumwood (2007),

If our species does not survive the ecological crisis, it will probably be due to our failure to imagine and work out new ways to live with the earth, to rework ourselves and our high energy, high consumption, and hyper-instrumental societies adaptively . . . We will go onwards in a different mode of humanity or not at all. (p. 1)

While Plumwood’s challenge is seemingly directed at all of humanity, we read it as targeting some more than others—most notably those living in Australia and the United States who have the largest ecological footprints in the world and whose lifestyles would require three or more planets if replicated globally. Plumwood’s provocation spoke directly to the amalgamated US-Australian J.K. Gibson-Graham and called us into action as