

Anarchy Is What States Make of It

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Classical realists such as Thomas Hobbes, Reinhold Niebuhr, and Hans J. Morgenthau attributed egoism and power politics primarily to human nature, whereas structural realists or neorealists emphasize anarchy. The difference stems in part from different interpretations of anarchy's causal powers. Kenneth Waltz's work is important for both. In *Man, the State, and War*, he defines anarchy as a condition of possibility for or "permissive" cause of war, arguing that "wars occur because there is nothing to prevent them."¹ It is the human nature or domestic politics of predator states, however, that provide the initial impetus or "efficient" cause of conflict which forces other states to respond in kind. . . . But . . . in Waltz's *Theory of International Politics* . . . the logic of anarchy seems by itself to constitute self-help and power politics as necessary features of world politics.² . . .

Waltz defines political structure in three dimensions: ordering principles (in this case, anarchy), principles of differentiation (which here drop out), and the distribution of capabilities.³ By itself, this definition predicts little about state behavior. It does not predict whether two states will be friends or foes, will recognize each other's sovereignty, will have dynastic ties, will be revisionist or status quo powers, and so on. These factors, which are fundamentally intersubjective, affect states' security interests and thus the character of their interaction under anarchy. . . . Put more generally, without assumptions about the structure of identities and interests in the system, Waltz's definition of structure cannot predict the content or dynamics of anarchy. Self-help is one such intersubjective structure and, as such, does the decisive explanatory work in the theory. The question is whether self-help is a logical or contingent feature of anarchy. In this section, I develop the concept of a "structure of identity and interest" and show that no particular one follows logically from anarchy.

A fundamental principle of constructivist social theory is that people act toward objects, including other actors, on the basis of the meanings that the objects have for them. States act differently toward enemies than they do toward friends because enemies are threatening and friends are not. Anarchy and the distribution of power are insufficient to tell us which is which. U.S. military power has a different significance for Canada than for Cuba, despite their similar "structural" positions, just as

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British missiles have a different significance for the United States than do Soviet missiles. The distribution of power may always affect states' calculations, but how it does so depends on the intersubjective understandings and expectations, on the "distribution of knowledge," that constitute their conceptions of self and other.⁴ If society "forgets" what a university is, the powers and practices of professor and student cease to exist; if the United States and Soviet Union decide that they are no longer enemies, "the Cold War is over." It is collective meanings that constitute the structures which organize our actions.

Actors acquire identities—relatively stable, role-specific understandings and expectations about self—by participating in such collective meanings. Identities are inherently relational: "Identity, with its appropriate attachments of psychological reality, is always identity within a specific, socially constructed world," Peter Berger argues.⁵ Each person has many identities linked to institutional roles, such as brother, son, teacher, and citizen. Similarly, a state may have multiple identities as "sovereign," "leader of the free world," "imperial power," and so on. The commitment to and the salience of particular identities vary, but each identity is an inherently social definition of the actor grounded in the theories which actors collectively hold about themselves and one another and which constitute the structure of the social world.

Identities are the basis of interests. Actors do not have a "portfolio" of interests that they carry around independent of social context; instead, they define their interests on the process of defining situations. . . . Sometimes situations are unprecedented in our experience, and in these cases we have to construct their meaning, and thus our interests, by analogy or invent them *de novo*. More often they have routine qualities in which we assign meanings on the basis of institutionally defined roles. When we say that professors have an "interest" in teaching, research, or going on leave, we are saying that to function in the role identity of "professor," they have to define certain situations as calling for certain actions. This does not mean that they will necessarily do so (expectations and competence do not equal performance), but if they do not, they will not get tenure. The absence or failure of roles makes defining situations and interests more difficult, and identity confusion may result. This seems to be happening today in the United States and the former Soviet Union: Without the cold war's mutual attributions of threat and hostility to define their identities, these states seem unsure of what their "interests" should be.

An institution is a relatively stable set or "structure" of identities and interests. Such structures are often codified in formal rules and norms, but these have motivational force only in virtue of actors' socialization to and participation in collective knowledge. Institutions are fundamentally cognitive entities that do not exist apart from actors' ideas about how the world works. This does not mean that institutions are not real or objective, that they are "nothing but" beliefs. As collective knowledge, they are experienced as having an existence "over and above the individuals who happen to embody them at the moment."⁶ In this way, institutions come to confront individuals as more or less coercive social facts, but they are still a function of what actors collectively "know." Identities and such collective cognitions do not exist apart from each other; they are "mutually constitutive." On this view, institutionalization is a process of internalizing new identities and interests, not something occurring out-

side them and affecting only behavior; socialization is a cognitive process, not just a behavioral one. Conceived in this way, institutions may be cooperative or conflictual, a point sometimes lost in scholarship on international regimes, which tends to equate institutions with cooperation. There are important differences between conflictual and cooperative institutions to be sure, but all relatively stable self-other relations—even those of “enemies”—are defined intersubjectively.

Self-help is an institution, one of various structures of identity and interest that may exist under anarchy. Processes of identity formation under anarchy are concerned first and foremost with preservation or “security” of the self. Concepts of security therefore differ in the extent to which and the manner in which the self is identified cognitively with the other, and, I want to suggest, it is upon this cognitive variation that the meaning of anarchy and the distribution of power depends. Let me illustrate with a standard continuum of security systems.

At one end is the “competitive” security system, in which states identify negatively with each other’s security so that ego’s gain is seen as alter’s loss. Negative identification under anarchy constitutes systems of “realist” power politics: risk-averse actors that infer intentions from capabilities and worry about relative gains and losses. At the limit—in the Hobbesian war of all against all—collective action is nearly impossible in such a system because each actor must constantly fear being stabbed in the back.

In the middle is the “individualistic” security system, in which states are indifferent to the relationship between their own and others’ security. This constitutes “neoliberal” systems: States are still self-regarding about their security but are concerned primarily with absolute gains rather than relative gains. One’s position in the distribution of power is less important, and collective action is more possible (though still subject to free riding because states continue to be “egoists”).

Competitive and individualistic systems are both “self-help” forms of anarchy in the sense that states do not positively identify the security of self with that of others but instead treat security as the individual responsibility of each. Given the lack of a positive cognitive identification on the basis of which to build security regimes, power politics within such systems will necessarily consist of efforts to manipulate others to satisfy self-regarding interests.

This contrasts with the “cooperative” security system, in which states identify positively with one another so that the security of each is perceived as the responsibility of all. This is not self-help in any interesting sense, since the “self” in terms of which interests are defined is the community; national interests are international interests. In practice, of course, the extent to which states identify with the community varies from the limited form found in “concerts” to the full-blown form seen in “collective security” arrangements. Depending on how well developed the collective self is, it will produce security practices that are in varying degrees altruistic or prosocial. This makes collective action less dependent on the presence of active threats and less prone to free riding. Moreover, it restructures efforts to advance one’s objectives, or “power politics,” in terms of shared norms rather than relative power.

On this view, the tendency in international relations scholarship to view power and institutions as two opposing explanations of foreign policy is therefore misleading, since anarchy and the distribution of power only have meaning for state action

in virtue of the understandings and expectations that constitute institutional identities and interests. Self-help is one such institution, constituting one kind of anarchy but not the only kind. Waltz's three-part definition of structure therefore seems underspecified. In order to go from structure to action, we need to add a fourth: the intersubjectively constituted structure of identities and interests in the system.

This has an important implication for the way in which we conceive of states in the state of nature before their first encounter with each other. Because states do not have conceptions of self and other, and thus security interests, apart from or prior to interaction, we assume too much about the state of nature if we concur with Waltz that, in virtue of anarchy, "international political systems, like economic markets, are formed by the coaction of self-regarding units."⁷ We also assume too much if we argue that, in virtue of anarchy, states in the state of nature necessarily face a "stag hunt" or "security dilemma."⁸ These claims presuppose a history of interaction in which actors have acquired "selfish" identities and interests; before interaction (and still in abstraction from first- and second-image factors) they would have no experience upon which to base such definitions of self and other. To assume otherwise is to attribute to states in the state of nature qualities that they can only possess in society. Self-help is an institution, not a constitutive feature of anarchy.

What, then, is a constitutive feature of the state of nature before interaction?⁹ Two things are left if we strip away those properties of the self which presuppose interaction with others. The first is the material substrate of agency, including its intrinsic capabilities. For human beings, this is the body; for states, it is an organizational apparatus of governance. In effect, I am suggesting for rhetorical purposes that the raw material out of which members of the state system are constituted is created by domestic society before states enter the constitutive process of international society, although this process implies neither stable territoriality nor sovereignty, which are internationally negotiated terms of individuality (as discussed further below). The second is a desire to preserve this material substrate, to survive. This does not entail "self-regardingness," however, since actors do not have a self prior to interaction with another; how they view the meaning and requirements of this survival therefore depends on the processes by which conceptions of self evolve.

This may all seem very arcane, but there is an important issue at stake: Are the foreign policy identities and interests of states exogenous or endogenous to the state system? The former is the answer of an individualistic or undersocialized systemic theory for which rationalism is appropriate; the latter is the answer of a fully socialized systemic theory. Waltz seems to offer the latter and proposes two mechanisms, competition and socialization, by which structure conditions state action.⁹ The content of his argument about this conditioning, however, presupposes a self-help system that is not itself a constitutive feature of anarchy. As James Morrow points out, Waltz's two mechanisms condition behavior, not identity and interest. . . .¹⁰

If self-help is not a constitutive feature of anarchy, it must emerge causally from processes in which anarchy plays only a permissive role. This reflects a second principle of constructivism: that the meanings in terms of which action is organized arise out of interaction. . . .

Consider two actors—ego and alter—encountering each other for the first time.¹¹ Each wants to survive and has certain material capabilities, but neither

actor has biological or domestic imperatives for power, glory, or conquest . . . and there is no history of security or insecurity between the two. What should they do? Realists would probably argue that each should act on the basis of worst-case assumptions about the other's intentions, justifying such an attitude as prudent in view of the possibility of death from making a mistake. Such a possibility always exists, even in civil society; however, society would be impossible if people made decisions purely on the basis of worst-case possibilities. Instead, most decisions are and should be made on the basis of probabilities, and these are produced by interaction, by what actors *do*.

In the beginning is ego's gesture, which may consist, for example, of an advance, a retreat, a brandishing of arms, a laying down of arms, or an attack. For ego, this gesture represents the basis on which it is prepared to respond to alter. This basis is unknown to alter, however, and so it must make an inference or "attribution" about ego's intentions and, in particular, given that this is anarchy, about whether ego is a threat. The content of this inference will largely depend on two considerations. The first is the gesture's and ego's physical qualities, which are in part contrived by ego and which include the direction of movement, noise, numbers, and immediate consequences of the gesture. The second consideration concerns what alter would intend by such qualities were it to make such a gesture itself. Alter may make an attributional "error" in its inference about ego's intent, but there is also no reason for it to assume a priori—before the gesture—that ego is threatening, since it is only through a process of signaling and interpreting that the costs and probabilities of being wrong can be determined. Social threats are constructed, not natural.

Consider an example. Would we assume, a priori, that we were about to be attacked if we are ever contacted by members of an alien civilization? I think not. We would be highly alert, of course, but whether we placed our military forces on alert or launched an attack would depend on how we interpreted the import of their first gesture for our security—if only to avoid making an immediate enemy out of what may be a dangerous adversary. The possibility of error, in other words, does not force us to act on the assumption that the aliens are threatening: Action depends on the probabilities we assign, and these are in key part a function of what the aliens do; prior to their gesture, we have no systemic basis for assigning probabilities. If their first gesture is to appear with a thousand spaceships and destroy New York, we will define the situation as threatening and respond accordingly. But if they appear with one spaceship, saying what seems to be "we come in peace," we will feel "reassured" and will probably respond with a gesture intended to reassure them, even if this gesture is not necessarily interpreted by them as such.

This process of signaling, interpreting, and responding completes a "social act" and begins the process of creating intersubjective meanings. It advances the same way. The first social act creates expectations on both sides about each other's future behavior: potentially mistaken and certainly tentative, but expectations nonetheless. Based on this tentative knowledge, ego makes a new gesture, again signifying the basis on which it will respond to alter, and again alter responds, adding to the pool of knowledge each has about the other, and so on over time. The mechanism here is reinforcement; interaction rewards actors for holding certain ideas about each other and discourages them from holding others. If repeated long

enough, these “reciprocal typifications” will create relatively stable concepts of self and other regarding the issue at stake in the interaction.¹²

Competitive systems of interaction are prone to security “dilemmas,” in which the efforts of actors to enhance their security unilaterally threatens the security of the others, perpetuating distrust and alienation. The forms of identity and interest that constitute such dilemmas, however, are themselves ongoing effects of, not exogenous to, the interaction; identities are produced in and through “situated activity.”¹³ We do not *begin* our relationship with the aliens in a security dilemma; security dilemmas are not given by anarchy or nature. . . .

The mirror theory of identity formation is a crude account of how the process of creating identities and interests might work, but it does not tell us why a system of states—such as, arguably, our own—would have ended up with self-regarding and not collective identities. In this section, I examine an efficient cause, predation, which, in conjunction with anarchy as a permissive cause, may generate a self-help system. In so doing, however, I show the key role that the structure of identities and interests plays in mediating anarchy’s explanatory role.

The predator argument is straightforward and compelling. For whatever reasons—biology, domestic politics, or systemic victimization—some states may become predisposed toward aggression. The aggressive behavior of these predators or “bad apples” forces other states to engage in competitive power politics, to meet fire with fire, since failure to do so may degrade or destroy them. One predator will best a hundred pacifists because anarchy provides no guarantees. This argument is powerful in part because it is so weak: Rather than making the strong assumption that all states are inherently power-seeking (a purely reductionist theory of power politics), it assumes that just one is power-seeking and that the others have to follow suit because anarchy permits the one to exploit them.

In making this argument, it is important to reiterate that the possibility of predation does not in itself force states to anticipate it a priori with competitive power politics of their own. The possibility of predation does not mean that “war may at any moment occur”; it may in fact be extremely unlikely. Once a predator emerges, however, it may condition identity and interest formation in the following manner.

In an anarchy of two, if ego is predatory, alter must either define its security in self-help terms or pay the price. . . . The timing of the emergence of predation relative to the history of identity formation in the community is therefore crucial to anarchy’s explanatory role as a permissive cause. Predation will always lead victims to defend themselves, but whether defense will be collective or not depends on the history of interaction within the potential collective as much as on the ambitions of the predator. Will the disappearance of the Soviet threat renew old insecurities among the members of the North Atlantic Treaty Organization? Perhaps, but not if they have reasons independent of that threat for identifying their security with one another. Identities and interests are relationship-specific, not intrinsic attributes of a “portfolio”; states may be competitive in some relationships and solidary in others. . . .

The source of predation also matters. If it stems from unit-level causes that are immune to systemic impacts (causes such as human nature or domestic politics taken in isolation), then it functions in a manner analogous to a “genetic trait” in

the constructed world of the state system. Even if successful, this trait does not select for other predators in an evolutionary sense so much as it teaches other states to respond in kind, but since traits cannot be unlearned, the other states will continue competitive behavior until the predator is either destroyed or transformed from within. However, in the more likely event that predation stems at least in part from prior systemic interaction—perhaps as a result of being victimized in the past (one thinks here of Nazi Germany or the Soviet Union)—then it is more a response to a learned identity and, as such, might be transformed by future social interaction in the form of appeasement, reassurances that security needs will be met, systemic effects on domestic politics, and so on. In this case, in other words, there is more hope that process can transform a bad apple into a good one. . . .

This raises anew the question of exactly how much and what kind of role human nature and domestic politics play in world politics. The greater and more destructive this role, the more significant predation will be, and the less amenable anarchy will be to formation of collective identities. Classical realists, of course, assumed that human nature was possessed by an inherent lust for power or glory. My argument suggests that assumptions such as this were made for a reason: An unchanging Hobbesian man provides the powerful efficient cause necessary for a relentless pessimism about world politics that anarchic structure alone, or even structure plus intermittent predation, cannot supply. . . .

Assuming for now that systemic theories of identity formation in world politics are worth pursuing, let me conclude by suggesting that the realist-rationalist alliance “reifies” self-help in the sense of treating it as something separate from the practices by which it is produced and sustained. Peter Berger and Thomas Luckmann define reification as follows: “[It] is the apprehension of the products of human activity *as if* they were something else than human products—such as facts of nature, results of cosmic laws, or manifestations of divine will. Reification implies that man is capable of forgetting his own authorship of the human world, and further, that the dialectic between man, the producer, and his products is lost to consciousness. The reified world is . . . experienced by man as a strange facticity, an *opus alienum* over which he has no control rather than as the *opus proprium* of his own productive activity.”¹⁴ By denying or bracketing states’ collective authorship of their identities and interests, in other words, the realist-rationalist alliance denies or brackets the fact that competitive power politics help create a very “problem of order” they are supposed to solve—that realism is a self-fulfilling prophecy. Far from being exogenously given, the intersubjective knowledge that constitutes competitive identities and interests is constructed every day by processes of “social will formation.”¹⁵ It is what states have made of themselves.

NOTES

1. Kenneth Waltz, *Man, the State, and War* (New York: Columbia University Press, 1959), p. 232.
2. Kenneth Waltz, *Theory of International Politics* (Boston: Addison-Wesley, 1979).
3. Waltz, *Theory of International Politics*, pp. 79–101.

4. The phrase "distribution of knowledge" is Barry Barnes's, as discussed in his work *The Nature of Power* (Cambridge: Polity Press, 1988); see also Peter Berger and Thomas Luckmann, *The Social Construction of Reality* (New York: Anchor Books, 1966).
5. Berger, "Identity as a Problem in the Sociology of Knowledge," *European Journal of Sociology*, 7, 1 (1966), 111.
6. Berger and Luckmann, p. 58.
7. Waltz, *Theory of International Politics*, p. 91.
8. See Waltz, *Man, the State, and War*; and Robert Jervis, "Cooperation Under the Security Dilemma," *World Politics* 30 (January 1978), 167–214.
9. Waltz, *Theory of International Politics*, pp. 74–77.
10. See James Morrow, "Social Choice and System Structure in World Politics," *World Politics* 41 (October 1988), 89.
11. This situation is not entirely metaphorical in world politics, since throughout history states have "discovered" each other, generating an instant anarchy as it were. A systematic empirical study of first contacts would be interesting.
12. On "reciprocal typifications," see Berger and Luckmann, pp. 54–58.
13. See C. Norman Alexander and Mary Glenn Wiley, "Situated Activity and Identity Formation," in Morris Rosenberg and Ralph Turner, eds., *Social Psychology: Sociological Perspectives* (New York: Basic Books, 1981), pp. 269–89.
14. See Berger and Luckmann, p. 89.
15. See Richard Ashley, "Social Will and International Anarchy," in Hayward Alker and Richard Ashley, eds., *After Realism*, work in progress, Massachusetts Institute of Technology, Cambridge, and Arizona State University, Tempe, 1992.