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of Self-Image and the Regulation Militarism, Machismo,

research on the effects of punitive parenting, and the application of control systems ing on a unique survey data set (D'Agostino 1995), feminist psychoanalytic theory theory to human psychology. presents a comprehensive theoretical framework for understanding militarism, buildresearch in the relevant academic disciplines, including psychology itself. This paper logical sources of militarism are poorly understood, reflecting a balkanization of highly militarized economy and foreign policy (D'Agostino 2014). Yet the psycho ment (Merica et al, 2017). Republican and Democratic politicians alike uphold a Department of Defense with equivalent cutbacks in the civilian agencies of govern-Party (D'Agostino 2016) and President Trump proposes a massive expansion of the Nations Development Program, 2012). Militarist fantasies consume the Republican tute, 2016), more than ten times what it would have cost to meet them (United dollars on war and war preparations (Stockholm International Peace Research Insti failed to meet the Millennium Development Goals while spending over 1.6 trillion ABSTRACT: The topic of militarism could hardly be more timely. In 2015, the world

INTRODUCTION: POLITICAL PSYCHOLOGY AT AN IMPASSE

and agreed-upon body of theory that can guide future empirical research. al, 2003). This has resulted in a vast accumulation of data but no coherent Personality, Social Dominance Orientation, etc. (D'Agostino, 1995; Jost et Scale, nPower, Tough Mindedness, Compensatory Masculinity, Warfare Machiavellianism, Right Wing Authoritarianism, The Tompkins Polarity overlapping personality and ideological constructs, including Dogmatism, Beginning with Adorno et al's pioneering 1950 study *The Authoritarian Personality*, the field of political psychology has seen a proliferation of

empirical research. Facts only become evidence in relation to a theory, that As R. G. Collingwood noted (Donagan, 1967), theory is integral to

will advance the theory-building on which empirical research depends. patible with known facts, but no expansion of factual knowledge, in itself, is, when they are evidence for or against a theory. Theories must be com-

known about the brain? be conceptualized in a way that is compatible with and maps onto what is occur in the human brain, how can all these factors and their interaction human actions arise out of this interaction? Finally, if these processes tional (or personality) factors interact with situational factors? How do tion into a unified conceptual framework. How, for example, do disposimy view, must bring a number of disparate types of ideas and informa-A coherent and compelling theory of the human mind and brain, in

exception to this is Amodio et al, 2007, who incorporate brain research entation") yield little or no insight into the psychological processes of into the study of political ideology). individuals, much less concepts that map onto a model of the brain. (An (say, between "right wing authoritarianism" and "social dominance oriresponses of many individuals. The resulting correlations among factors great deal of work is done building statistical models by averaging the While political psychologists give little attention to such questions, a

research and this clinical and introspective knowledge. remains a conceptual gulf between the world of political psychology all the time (though without an agreed-upon theoretical framework), and individuals that give rise to these statistical patterns in the first place. such as war and militarism. But no amount of factual information of this which therefore have some chance of explaining large-scale phenomena through introspection, every person has direct access to them. But there Psychoanalysts and other clinicians deal with these underlying processes kind can shed light on the underlying processes in the minds and brains of is an indispensable tool for identifying phenomena that are typical, and I am not saying that such research is useless. On the contrary, statistics

ior (Powers 1973, 2008; Marken and Mansell 2013; McClelland, 2018, all these criteria, to my knowledge, is Perceptual Control Theory (PCT), plausible theory of how the brain works; and (3) it must be consistent including those in political psychology; (2) it must be consistent with a forthcoming; Yin 2013, 2016). which applies control systems theory to human psychology and behavwith introspection and clinical experience. The only theory that meets research traditions of personality, cognitive, and behavioral research, account for robust statistical and other empirical findings in the diverse meet three criteria simultaneously: (1) it must be consistent with and In light of the above analysis, an adequate psychological theory must

Mansell (2013), McClelland (2018, forthcoming), Powers (2008) and Yin work that builds on Powers' framework, see Grawe (2007), Marken and my doctoral research (D'Agostino 1995). For an overview of more recent his Control Systems Group. I adopted Powers' theoretical framework for the late 1980s and early 1990s attended a number of conferences held by retical foundation for psychology. I immediately sought out Powers, and in me as a graduate student in the 1980s in my quest for an adequate theoincluding Gregory Bateson's Steps to an Ecology of Mind (1972), Ragnar Behavior: The Control of Perception (1973). This last book was important to Granit's The Purposive Brain (1977), and especially William T. Powers' Important exploratory work in this area was done in the 1970s,

MOTIVATION, PERCEPTION, AND BEHAVIOR PERCEPTUAL CONTROL THEORY: UNIFYING

dynamics in a way that makes its relevance to human psychology apparent tem—the common thermostat—and explain its essential structure and best to begin with a most elementary example of an inanimate control sys-To appreciate the unifying power of Perceptual Control Theory (PCT), it is

perature (perception) deviates from the setting (reference perception). is the heating or air conditioning that is triggered when the room temature. The thermostat's "behavior" (more precisely, its behavioral output) which registers the relevant variable in the environment, that is, temperers' PCT parlance. Its "perception" is the reading on its thermometer, thermostat's "motivation" is its setting, or "reference perception" in Powthe feedback loop linking behavioral output with perceptual input. The in the human mind and brain—motivation, perception, behavior, and the same essential elements found at a vastly higher level of complexity The four essential elements of a thermostat embody, in crude form,

perception, turning off the air conditioner. room temperature until the thermostat's perception matches its reference ception, this discrepancy activates an air conditioner, which lowers the example, if the room becomes too hot with respect to the reference effects of the system's action on the environment. In the thermostat necting behavioral output with perceptual input, what the system perceives is not the environment separate from the system but precisely the ultimately acts on the environment. Because of the feedback loop condifference, or error signal, drives the behavioral output function, which reference perception and computes the difference between the two. This parator function, which continuously compares perceptual input with a At the core of any control system's structure and dynamics is its com-

growth of an epidemic). back occurs in systems that spiral out of control, such as the exponential with the reference perception, thus correcting the error. (Positive feedsignal) and is automatically shut off when it brings perception into line feedback" system because its action is driven by a discrepancy (or error complexity make use of such feedback loops. This is called a "negative All self-regulation in non-living and living systems at whatever level of

below (p 183), illustrates a small section of such a control hierarchy. lytically informed version of PCT, is the self system. Figure 1, discussed with the physical environment. At the highest level, in my psychoanaloosely organized hierarchy—are sensory-motor processes that interact 2013, 2016). At the lowest levels—which can be viewed as the base of a connections and interactions (Powers, 1973, 2008; Grawe, 2007; Yin rons of the brain are interconnected and continually interact; PCT protangled aggregate of interacting control systems. We know that the neuhuman mind and brain can be conceived as a vast, multi-leveled, inter-So how can PCT explain human psychology and behavior? The general theory of the structure and dynamics of these

space or incorrect words that they actually see (perception). requires a number of higher order and lower order control systems. At between what they want to see (reference perceptions) and the blank on the screen and moves their fingers in order to reduce the discrepancy the lower levels, the person knows the words he or she wants to appear Consider the example of a person typing a letter. This behavior

and is writing to protest the repeal of environmental regulations. ceptions. For example, he or she may be concerned about global warming screen. At higher levels, the person is controlling increasingly abstract perceptions at lower levels for the words and letters that must appear on the written to a member of Congress, this intent provides the reference perlevels, and constitute a hierarchy of purposes. For example, if the letter is The reference perceptions of every level come from one or more higher

ical protest, which entails a chain of lower level behaviors from writing a threat (perception). This error signal drives the behavioral output of polit-(reference perception) and her inaction in the face of environmental ences a discrepancy between the kind of person she imagines herself to be by global warming, and feels that she has to do something. She experimean the image she presents to others, but her self-image. She is disturbed herself as civically engaged. By "image of herself" in this context I do not control hierarchy. For example, the person may be regulating an image of considerations that reside at the level of the self, the apex of the person's If we ask why the person is protesting, we eventually get to personality

produce the desired results on a computer screen. letter, down to generating words and moving her fingers in a certain way to

MILITARISM, INDIVIDUAL PSYCHOLOGY, AND THE POLITICAL-ECONOMIC SYSTEM

manent war economy and national security state that serves the perand on the other hand to the large-scale diversion of societal resources small groups. psychology of individuals and their psychobiographies in families and large-scale political-economic processes, and cannot be reduced to the ceived interests of the few. Militarism only exists in relation to states and from productive uses that would meet the needs of the many into a per-"Militarism" on the one hand refers to an ideology held by individuals

individuals can be brought into a common conceptual framework with approach. This raises the question of whether and how the psychology of the structure and dynamics of large-scale political-economic systems. larger political-economic system including the state. I take a similar psychology with a democratic Marxist analysis of class dynamics and the political context of individual psychology. They combined psychoanalytic Reich, Eric Fromm and Theodor Adorno, understood this larger social and Many pioneering thinkers in political psychology including Wilhelm

cal elites and the public, shape the actual allocation of resources. expense of the many. And finally, policy preferences, held both by politigies that legitimize the large-scale control of resources by the few at the can military power is used to promote freedom in the world," are ideolo-Some of the ideas associated with these displacements, such as "Ameritary and police) and nurturing (social welfare and regulatory) aspects. such as national groups, corporations, and the state in its violent (milividuals displace unconscious complexes onto political symbolic objects and (3) policy preferences. As I will discuss at greater length below, indimacro levels of analysis—(1) political symbolic objects, (2) ideologies, In my thinking, there are three concepts that link these micro and

of the political-economic macrocosm and policy preferences, I am implicitly addressing some key determinants by organizing my analysis around political symbolic objects, ideologies, In this paper, I focus primarily on the psychology of individuals, but

PERCEPTUAL CONTROL THEORY, MACHISMO, AND MILITARISM

trol hierarchy with sensory-motor processes at its base and the self at its In the introduction to PCT presented above, I referred to a human con-

better understood than the higher levels. the characteristics of each level are settled science. The lowest levels are each having distinctive characteristics. Neither the number of levels nor apex. More specifically, Powers (1973) proposed a model with 11 levels,

necessarily more speculative. The three highest levels proposed by Powthe self—is no doubt what distinguishes humans from robots. ers are the ones I appropriated in my own research. The highest levelconfirm the lower levels of his proposed hierarchy, the higher levels are other theories (Powers 2008). While this provides one kind of evidence to and does so with a vastly simpler internal structure than robots based on model that reproduces some essential human sensory-motor capabilities, Before his death in 2013, Powers built a virtual robot using his PCT

cle "Self-Images of Hawks and Doves" (D'Agostino 1995). an earlier version of Figure 1, was summarized in my peer-reviewed artiof control systems associated with militarism. In this figure and the folapplies PCT to the phenomenon of machismo, probably one of a number on Foreign Relations and two attentive publics. This research, including that may underlie some of the data I collected in a survey of the Council lowing discussion, I attempt to conceptualize the psychological processes In the description that follows, please refer to Figure 1 (p. 183), which

indicate that there are probably many male hawks in the general populamuch better than others; every individual is unique. However, the data type, some individuals approximate this profile (to be described below) this case one based on a substantial amount of data. As with any ideal the typical male hawk. This is what Max Weber called an "ideal type," in tion with essentially this profile. Using statistical averages, I produced a composite personality profile of

ences. By this definition, about 40% of the male sample were hawks, 32% ily partitioned by defining a dove as anyone with a militarism score of strongly agree). This produced a dove-hawk continuum, which I arbitrarwill be discussed in the next section.) were intermediates, and 28% were doves. (Findings for the female sample with a nearly equal mixture of hawk and dove beliefs and policy preferpeople with scores between -20 and 20 "intermediates," that is, people -20 or less and a hawk as someone with a score of 20 or greater. I called from -4 (most strongly disagree) through 0 (no opinion) to +4 (most evaluate each statement by indicating a score on a 9-point Likert scale preferences and related ideological beliefs. 413 subjects were asked to tarism scale consisting of 25 statements expressing hawk and dove policy In the two-part survey I created and administered, one part was a mili-

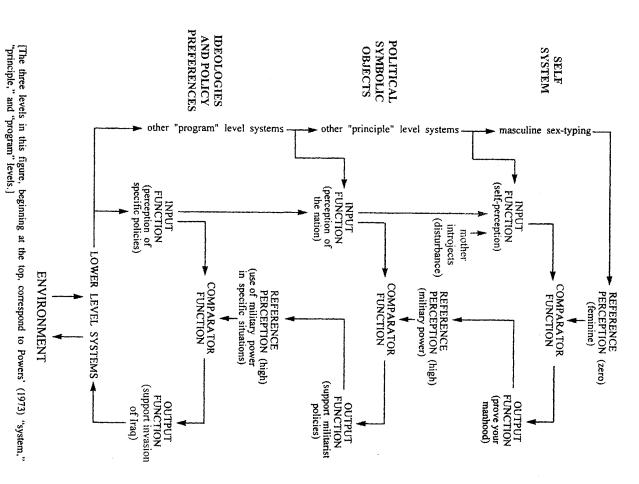


Fig. 1. A hierarchical control systems model of male militarism

stereotypically masculine and feminine traits; most of them also appear tarism and machismo, r = .49 (p < .001), was quite strong by the stanin the Bem Sex Role Inventory (Bem 1974). The correlation between milidicted hawk beliefs and policy preferences for males turned out to be sonality, drawn mostly from a list compiled by psychologist Jack Block dards of social science research yourself to least characteristic. Of these items, eleven that strongly pre-(1978). Subjects were asked to rank these from most characteristic of The second part of the survey involved 72 adjectives descriptive of per-

sent, they are also multiple indicators of a single, sex stereotype factor. research by Bem (1974) and others shows that whatever else they repreassumed that these words represent only gender stereotypic traits, but feminine traits), and male doves a relatively androgynous profile. It is not profile (very high rankings on the masculine and very low rankings on the sympathetic, feel vulnerable and tender. Male hawks exhibited a macho line, assertive, bossy, and tough, while the "feminine" traits were feminine The "masculine" traits were competitive, aggressive, ambitious, mascu-

eral model of the human mind and brain available Power's control hierarchy, which in my view is the most compelling gensense of the available survey data in terms of the top three levels of trolled Variable (Marken and Mansell, 2013). My theory seeks to make "macho" profile, using a different method called the Test for the Conrequire additional research on male hawks who exhibit the typical one of a number of possible explanations. To test my theory would data? The theory I propose, though consistent with these data, is only What underlying psychodynamic processes could account for these

the militarism-machismo syndrome. tic" pole. This may suggest that pre-oedipal dynamics are at the core of their self description, they do not rank "masculine" at the "characterisical male hawks rank the word "feminine" at the "uncharacteristic" pole of but who are more nearly androgynous. It is worth noting that while typtrast with most male doves, who also exhibit sex-stereotyped self-images pole of the continuum, second only to "cruel and mean." This is by conity adjectives, they typically ranked "feminine" at the "uncharacteristic" image of themselves as emphatically "not feminine." Out of 72 personal-My survey findings indicate that most male hawks are controlling an

line" ideal taught to boys. diverges, with the "feminine" self-ideal taught to girls and the "mascutial gender socialization. Here the developmental trajectory of the sexes ized these feminine objects, boys and girls are then subjected to differencare providers are thus typically "feminine" females. Having all internalsocieties by definition practice sex stereotyping, and the infant and baby and girls is a female. By virtue of such infant care arrangements, these females, such as our own, the earliest attachment figure for both boys data. In societies that assign infant and baby care almost exclusively to vided a psychoanalytic conceptual framework that sheds light on these Nancy Chodorow (1978) and Dorothy Dinnerstein (1977) have pro-

feminine socialization sets up a potentially life-long experience of gender For boys, the combination of feminine object identification and anti-

direction of androgyny. androgyny and by the gradual movement of the dominant culture in the ideal. This kind of personality development can be facilitated by regard their sex typed socialization and embrace an androgynous selfpsychotherapy and is increasingly supported by subcultures that value age to escape the distress created by this "double bind" by learning to dissocialization tells him that he should not be feminine. Many males manunconsciously with his mother, feels himself to be "feminine" even as his insecurity. Such a male, to the extent that he identifies consciously or

wholeness for both sexes (Franz, 1964; Rowland, 2002). lytical psychology, is committed to an explicitly androgynous ideal of an androgynous personality. One school of psychotherapy, Jungian anathan incorporate "masculine" personality elements that would result in that is, social pressure to reproduce the feminine gender identity rather females suffer not from gender insecurity but from sex-role confinement, gender of the internalized object and gender socialization. Sex typed For females, by contrast, there is synergy rather than conflict between

the chronic discrepancy between reference perception and perception. never succeed permanently because nothing the man can do will change self system is incessant efforts to "prove your masculinity," efforts that can ates a self-perception of "feminine." The behavioral output of such a man's tion for "feminine" while identification with their mother introjects crethe masculine socialization of such males creates a zero reference percepvides new insight into their psychological condition. As shown in Fig. 1, As for males who remain in the above-mentioned double-bind, PCT pro-

resulting from his gender socialization. Since the mother introjects canception of being feminine (which may be unconscious), inherited from effects of the air conditioner. Here the hot air is the nearly constant perbind is to reset the reference perception to an androgynous self-ideal. not be banished from a man's psyche, the only way to escape this double when compared with the zero reference perception for "feminine," the man's mother identification, which creates a chronic error signal because hot air entering the room from an open window counteracts the quently in an error state and is unable to shut off the air conditioner, This chronic gender insecurity is like a thermostat that remains fre-

motor behavior but does so through the mediation of other control systems. This analysis may shed light on the psychoanalytic phenomenon higher order control system does not immediately produce sensoryprove his masculinity? PCT tells us that the behavioral output from a Meanwhile, what happens to the macho man's incessant efforts to

symbolic object, such as the nation's military power? gender insecure man when he displaces his insecurity onto a political of displacement. What, exactly, is occurring in the mind and brain of a

organized network of control systems. rently better understood. This bridge is the concept of a hierarchically lower-level sensory and motor processes whose neural substrata are curof the brain. Second, it provides a conceptual bridge between the self and of motivation, perception and behavior in ways that map onto a model in this area for two reasons. First, it describes the structure and dynamics progress along these lines has occurred, notwithstanding the explosion of tually be understood in terms of underlying brain mechanisms, little knowledge in neuroscience in recent decades. PCT holds great potential Although Freud believed that such unconscious processes would even-

them, through conscious as well as unconscious processes tems even as it sets the reference perceptions that ultimately govern or the personality, which depends upon inputs from the lower level sysulate increasingly abstract objects. At the apex of this hierarchy is the self level modules, enabling the mind and brain to conceptualize and manipsends perceptual inputs to and receives reference perceptions from higher illustrated in Figure 1, each control module in such a network typically consistent with and shed light on what is known about the brain sensory and motor processes with considerable rigor and in ways that are higher level systems on the other. PCT researchers have modeled these (Marken and Mansell, 2013; Powers, 1973, 2008; Yin, 2013, 2016). As processes that interact with the environment on the one hand and with At the base of such a hierarchical network are sensory and motor

development of my thinking since that article is to articulate the concept of levels (D'Agostino 1995), and build upon that work here. The main new based, psychoanalytically informed theory of militarism in terms of these three highest levels of the human control hierarchy, which he called the broke new ground by providing tentative but rigorous descriptions of the ing for but which was not available to him in his own time. Powers (1973) and psychohistory on the "hard science" foundation that Freud was lookargue, however, that this is precisely what is needed to put psychoanalysis advantage to bringing PCT concepts to bear on these topics. I would political symbolic objects, and ideologies, it may seem that there is little "political symbolic objects" in relation to Powers' principle level. "system" (highest), "principle," and "program" levels. I presented a data-Given the rudimentary state of control theory research on the self,

plausible that the behavioral output "prove your manhood" sets the ref-In the case of many of the gender insecure males who I surveyed, it is

object, in this case the nation and its military power. for a system one level down that controls perception of a symbolic from the self system becomes input (specifically, reference perceptions) control systems at the self and principle levels, in which behavioral output tion, and behavior. Here displacement is explained as a linkage between unified theory of the mind and brain, as well as of motivation, perceplytic process of displacement and explains it in a way that can advance a nation. Some such control mechanism, I argue, underlies the psychoanaitary power in the "principle level" system that controls perception of the shown in Figure 1. Specifically, it sets a high reference perception for milerence perception of a control system one level down from the self, as

immediately below the principle level. control systems that perceive such objects at the program level, the one ish political candidates, etc. which set the reference perceptions for the such as support for particular wars, increases in military spending, hawkneeds, and the discrepancy between the two drives behavioral outputs ception for military power with his perception of the nation's security cific policies and current events. A hawk compares his high reference perones that process information absorbed from the mass media about speneeds, which comes from lower order control systems, for example, the power is compared to their perception of the nation and its security At the principle level, a person's reference perception for military

other theory, to my knowledge. and motor processes—a breadth of understanding not available from any behavioral output, on multiple levels from the self to elementary sensory way of understanding how motivation and perception interact and drive While this PCT description is admittedly cumbersome, it provides a

AND POLITICAL CONSERVATISM AUTHORITARIANISM, CHILDHOOD PUNISHMENT

for both females and males. authoritarianism, were strongly associated with hawk policy preferences pathetic," predicted (negatively) hawk policy preferences for females. sonality adjectives in my survey, only one gender stereotypic trait, "symand participants in The Socialist Scholars Conference. Out of the 72 perulations—the Council on Foreign Relations, readers of National Review, in my 1995 study. I also drew a sample of 85 females from the same pop-The above discussion of machismo pertains to the male sample (n=328) other personality items, especially those associated with

survey and interview data that authoritarianism results from punitive In The Authoritarian Personality, Adorno et al (1950) concluded from

hawks as authoritarian males. 1995 data, however, authoritarian females were nearly as likely to be at scapegoats, a core feature of conservative political behavior. In my socially acceptable for males but not for females to direct repressed rage not find these correlations for females, suggesting perhaps that it is tively disciplined males who had been in psychotherapy. The authors did ative than those who experienced humane discipline, except for punipunitive discipline as children were more likely to be politically conserv-1995; Milburn and Conrad 2016) found that males who experienced parenting. More recent research by Milburn and others (Milburn et al

ing, authoritarianism and political ideologies. adequate understanding of the relationships between punitive child reareral construct than militarism. However, further research is needed for an because their dependent variable was political conservatism, a more geneffect that may not have been significant in Milburn et al's research force. My data suggest that this occurs irrespective of a person's sex, an ical symbolic objects such as military power, which involve the use of unconscious complexes created by it are likely to be displaced onto politenting is based on the use or threat of force, it would be expected that the political conservatism they studied. To the extent that punitive parfrom the specificity of militarist ideology, which is only one component of This difference between my findings and Milburn et al's may stem

of political symbolic objects. I wrote: gins of political conservatism in punitive parenting and the central role Middle Class Fights Back (D'Agostino 2012), I discussed the possible ori-In "Psychology of the Radical Right," the appendix to my book The

tified state of mind, the typical feeling is not rage and resentment but concorporations to do what they want—"the free market." In this parent-idenchological basis for sacralizing both military power and the freedom of big force or actually using it. Identifying with this inner father may be the psyto do whatever he wants, and getting what he wants by threatening to use experienced as a small child—awesome and all powerful, always right, free ernment. This same person also has an internalized image of the father they free from—the psychological template of conservative attitudes toward govhe or she experiences the father as a tyrant that must be eliminated or broken seething with rage and resentment. When identifying with this inner child, "strict father" psychoclass—carries around within them a traumatized child A person raised in a punitive manner—the defining characteristic of the tempt for anyone who is weak or dependent.

between the two poles of enraged child and punitive parent. When identi-The inner emotional life of a right-wing authoritarian thus oscillates

as protecting the bad government officials and teachers. the leaders of teachers' and other public service unions, who are perceived the fury with which right-wing authoritarians attack liberal politicians and turing arm—the so-called nanny state. This displacement may account for violent arm of government—the national security state—but onto the nurcal or emotional—that gave rise to it. The material is not displaced onto the scious, however, it is not associated with the parental punishment—physiaway their freedom. Since this painful material is repressed and unconan out-of-control tyrant that robs them, renders them powerless, and takes fying with the traumatized inner child, the person perceives "government" as

authoritarian, military power must be amassed without limit. even Medicare, cannot be applied to military spending. For the right-wing dom. Spending constraints that apply to every other government program, mental regulations—are perceived as a threat to this inner power and freelimits on military power or free markets—say international law or environlessness of the child, the person now becomes all-powerful and free. Any be restricted in any way. Escaping from the pain, humiliation, and poweridealizes the national security state and big corporations, which must not At other times, when identifying with the inner father, this same person

envisioned in Waiting for Superman. (D'Agostino 2012, pp. 172-173) and Deliver or the all-powerful leader needed to remake public education ernment official—like the authoritarian math teacher in the movie Stand entirely compatible with idealization of the unusually tough teacher or govfor them and provide these services, such as public school teachers. This is children and those dependent on public services—and onto those who care hood. This contempt is displaced onto the weak and vulnerable in society weak, the same contempt the person's father felt for him or her in child-While in this father-identified mode, the person feels contempt for the

that is a topic for another article. ous section, this identification of parental introjects with the state in its violent and nurturing aspects can be understood in PCT terms, though As with the displacement of gender insecurity discussed in the previ-

SUMMARY

shown to be interacting elements in the process of self-regulation. It is a coherent conceptual framework drawn from Perceptual Control Theory ulation of self-image at the apex of the human control hierarchy total of 11 levels of self-regulation—to the personality and associated regbrain, and link a person's sensory-motor systems—through perhaps a In this paper, I have aimed to bring disparate ideas and information into plausible that self-regulating systems are the basic structural units of the (PCT). Motivation, perceptual input, and behavioral output have been

2018, forthcoming; Powers 1973, 2008; Yin 2013, 2016). (D'Agostino, 1995; Grawe 2007; Marken and Mansell, 2013; McClelland,

state, where the latter functions as a symbolic political object. tion of a person's abusive parental introjects with the military arm of the both sexes may result from punitive child rearing, including identificaologies and policy preferences. Other psychodynamics of militarism for This system, in turn, is linked to lower order systems that regulate ideanother system one level down that regulates perception of the nation. be understood as the linkage of the self-image control system with this gender insecurity onto the nation as a political symbolic object may behavioral disposition to "prove his masculinity." The displacement of conflict is viewed as a control system in a chronic error state producing a cation and gender socialization that negates the feminine. This internal bind created for sex typed men by having both feminine object identifi-I have discussed the etiology of male gender insecurity and the double

political-economic system based on war and predation. ing practices (Kind 2014) can eventually undermine the legitimacy of a chology of individuals, the reform of gender arrangements and childrearcation of resources. Given this dependence of the macrocosm on the psycomplex and hold policy preferences that actually bring about that alloologies that legitimize the control of resources by the military-industrial People for whom military power is a symbolic political object hold idemediaries of symbolic political objects, ideologies, and policy preferences. viduals, which, in turn, shape the political macrocosm through the inter-This PCT model aims to explain the psychology and behavior of indi-

of the International Psychohistorical Association. He is author of The Middle and political economy. Visit his website at www.bdagostino.com Class Fights Back and numerous articles on political psychology, public affairs, Brian D'Agostino, Ph.D. is a researcher, educator, and Communications Director

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