

## NEW PUBLICATIONS

### ***Transformation of Resource Conflicts: Approach and Instruments***

Günther Baechler, Kurt R. Spillmann, & Mohamed Suliman (Eds.)  
Bern, Switzerland: Peter Lang, 2002. 558 pages.

Reviewed by **Jeremy Lind**

**T***ransformation of Resource Conflicts: Approach and Instruments* is a rich collection of studies focusing on the resource dimension of conflicts in the Horn of Africa, a region of profound ecological and ethnic diversity and a locus of violent conflict in sub-Saharan Africa. An introductory chapter by the editors establishes the context of this informative contribution to the field of conflict management and resolution in the Horn. The volume is the final report of a research undertaking on “Environmental Conflict Management” (ECOMAN), a project supported by the Swiss National Science Foundation that inquired into the theory and practice of “environmental conflict management” in the Horn of Africa. ECOMAN adapted and built on what the editors refer to as “conflict transformation,” an approach that employs action-oriented research as a way of working through the differences between competing sides in a conflict.

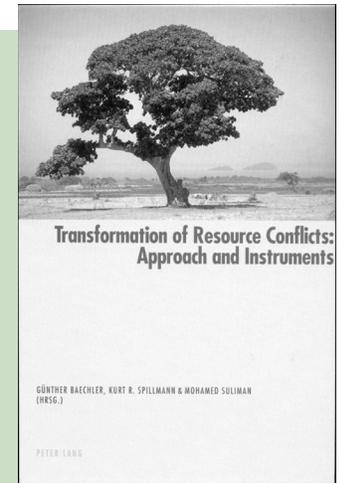
#### ***The Local and the Traditional***

Following the introductory chapter by the editors, *Transformation of Resource Conflicts* is organized into four parts. The four chapters in Part I (which is entitled “Local Approaches and Strategies to Deal with Scarcity and Degradation of Renewable Resources”) highlight the rich traditions in the Horn of Africa to prevent and resolve conflict. Eva Ludi’s chapter on “Household and Communal Strategies Dealing with Degradation of and Conflicts over Natural Resources” explores a range of adaptive strategies employed by highland peasant farmers in Ethiopia to live with resource shortages. While some strategies do lead to conflict, Ludi shows how many other strategies enlarge the space for farmers to respond to resource uncertainties—thus

helping to avert conflict. While Ludi recommends that these strategies should be the starting point for targeted interventions to manage conflict, she also emphasizes the need to strengthen traditional mechanisms of conflict resolution.

Iyob Tesfu next builds on this suggestion in “Management of Conflicts Arising From Contending Demands for Land, Water, Wood, and Related Natural Resources.” Tesfu examines potential conflicts surrounding the sharing of resources in Ghaletai, a lowland village in Eritrea where many refugees returning from Sudan were settled after Eritrea received independence in 1991. The chapter concludes with a familiar refrain: that further research is required on customary systems for sharing resources.

Mohamed Suliman’s chapter on “Resource Access, Identity, and Armed Conflict in the Nuba Mountains, Southern Sudan” highlights the importance of justice and equity issues in access to natural resources. Suliman illustrates the interdependence that historically exists between Nuba farmers and Baggara herders. In the 1980s, the two groups were drawn into an internecine conflict that Suliman shows was inextricable from the interests of a wealthy merchant class from northern Sudan (the *Jellaba*) and their supporters in the ruling government. The Government of Sudan has supported the establishment of large-scale mechanized farms, most of which are leased to absentee *Jellaba* landlords. Mechanized farming has expanded at the expense of smallholder farming by the Nuba. Suliman persuasively contends that “[t]he only way to resolve the relationship between Nuba and *Jellaba* is to stop the incursion of large-scale mechanized farming into the Nuba mountains and return all stolen land to their original owners, the Nuba” (page



177).

Medhane Tadesse then enlarges the theme of traditional conflict-resolution in “Traditional Mechanisms of Conflict Resolution versus State Intervention,” his case study taken from a pastoralist area of Ethiopia. Tadesse suggests the oft-repeated but always

**Policy analysts as well as social scientists with a regional interest in the Horn of Africa will find *Transformation of Resource Conflicts* salient and thought-provoking.**

important idea that resolving resource conflicts requires both the political will of authorities and the sustenance of traditional means of resource sharing (in this case, by interacting groups of livestock herders). But the strength of Tadesse’s chapter fades with his conclusion that cultural elements of resource conflicts should be solved locally, while political aspects require the intervention of state authorities. In practice, such a neat separation of culture and politics and of local and state is problematic in the least, and in many situations proves impossible. Confirming a key argument made in other circles, however, the chapters in Part I emphasize that the equitable and full development of resources is more important than resource conservation to building long-term peace.

### ***The Role of the State***

Part II of *Transformation of Resource Conflict*—on the socioeconomic consequences of resource degradation and conflict management—expands on considerations of traditional conflict prevention and resolution. These chapters emphasize the critical role of the state.

In “Conservation and Development Interactions,” Lia Ghebreab focuses on conflict between the livelihood needs of subsistence farmers and the conservation interests of the state in the Semienawi Bahri region of Eritrea. Ghebreab argues (perhaps too optimistically) that the participation of local communities in the formulation of conservation policies can increase awareness of the benefits of conservation and transform local opposition to state conservation proposals. Seyoum Gebre Selassie and Tesfu

Baraki next argue in “Determinants and Consequences of Environmental Conflict in North Shoa, Central Ethiopia” that the influence of state officials has supplanted the role of tribal leaders in resolving conflicts between interacting groups of farmers, agro-pastoralists, and herders in the North Shoa Zone of central Ethiopia. Selassie and Baraki explain that the socialist regime in the 1980s introduced “peace committees” composed of tribal leaders. However, the success of these committees depended on the strong backing of the central state, thus underlining their important role in reinforcing peace building at the local level.

In contrast, Atta El-Battahani highlights (in “Tribal Peace Conferences in Sudan”) the potentially problematic role of the state in undermining local-level efforts to resolve conflict. El-Battahani dissects the decline of the *Joudiyya*, a complex customary system led by tribal leaders to prevent, manage, and resolve conflict in the Darfur region of western Sudan. He shows how *Joudiyya* became associated with the politics of the nation-state, and how recent Sudanese governments have systematically weakened the capacity of *Joudiyya* in an attempt to consolidate power within a system of decentralized regional government. The central government now appoints tribal elders to *Joudiyya*, even though the government is not perceived as impartial in its efforts to mediate conflicts at the provincial level.

Trying to work beyond the limitations of traditional institutions for conflict resolution such as *Joudiyya*, El-Battahani argues that “[c]onflict resolution is not only a process of traditional power mediation but should also be a multilateral approach capable of mobilizing a range of intervention strategies” (page 383). This process may indeed entail interventions by the state; yet the problem in Sudan is that the central government’s explicit involvement in the long-running civil war has compromised its ability to broker peace.

Part III of the book focuses on the issue of water management and conflict transformation. In “Conflict Management over Water Rights in Ethiopia,” Yacob Arsano explores the contradictory role of the state in balancing different uses of water in the Woiyto Valley in southern Ethiopia, where there is no directive water policy. Arsano shows that

when the state supports particular water uses (e.g., by granting concessions to large-scale mechanized farms or by helping up-stream smallholder peasants to expand irrigated plots), it is always taking sides in local resource struggles—inadvertently or not. Then, in “Microdam Water Management and Common Use by Neighboring Villages in the Eritrean Highlands,” Andemichael Misgina and Zerabruk Tesfamariam enjoin Arsano by examining how the state may intervene to mediate between neighboring villages in highland Eritrea that compete for irrigation water from state constructed micro-dams.

### **A Conflict Transformation Approach**

In the book’s concluding chapter, Günther Baechler elaborates the elements of the conflict transformation approach that is the unifying theme of *Transformation of Resource Conflicts*. These elements include a non-adversarial framework, analytical approach, problem-solving orientation, direct participation of conflicting parties, and moderation or facilitation by a trained third party. Baechler devotes a significant part of the chapter to explaining the *interactive problem-solving workshop*, a conflict transformation technique intended to complement official negotiations to resolve conflict. But these sections (while helpful) would be more effectively placed in the introduction, where the conflict transformation approach is first explored. A summary format would be most appropriate for the concluding chapter, drawing together the assorted issues, perspectives, and proposals arising from the individual chapters.

While the title of *Transformation of Resource Conflicts* regrettably does not suggest its regional orientation, the book has many strengths. The greatest of these is the detailed but lengthy narrative explanations of localized conflicts in Sudan, Ethiopia, and Eritrea.

Another strength of the volume is its attention to approaches and instruments that are of immediate relevance to policymaking. And, while many of the chapters have a clear theoretical base in the neo-Malthusian perspective that environmental degradation and population growth might lead to resource scarcity and thus to conflict, the book also uses other valuable theoretical influences (such as political ecology or inquiry into the political sources and consequences of control and use of resources) that add to its explanatory power.

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The book has some weaknesses, however. The narrative explanations lack coherence and editorial consistency as a whole. The inclusion in the introductory chapter of a theoretical section to bring out different perspectives of conflict in the Horn of Africa would make the case study chapters more congruent. Still, these oversights do not devalue the book’s important proposals for redressing conflicts rooted in resource issues. Policy analysts as well as social scientists with a regional interest in the Horn of Africa will find *Transformation of Resource Conflicts* salient and thought-provoking. **W**

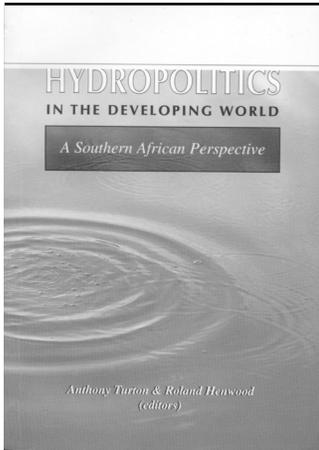
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## ***Hydropolitics in the Developing World: A Southern African Perspective***

Anthony Turton & Roland Henwood (Eds.)

Pretoria, South Africa: African Water Issues Research Unit, University of Pretoria, 2002. 269 pages.

Reviewed by **Bill Derman**



**H***ydropolitics in the Developing World: A Southern African Perspective* is a valuable volume that contains 17 chapters on water issues. The book is divided into three sections: the first on theoretical issues, the second on legal dimensions, and the last on selected key issues. The chapters deal mostly with Southern Africa, but some also treat the Jordan River basin and international legal issues.

Unfortunately, the book's articles do not directly speak to each other—a fault of many edited books. Thus, the underlying notions of hydropolitics introduced by Anthony Turton at the beginning of *Hydropolitics in the Developing World* find relatively little resonance in most of the book's subsequent text.

### ***Societal Values and Hydrosocial Contracts***

Turton here defines the emerging discipline of hydropolitics as “the authoritative allocation of values in society with respect to water” (page 16)—a conceptualization that encapsulates how Turton seeks to move the discussion of hydropolitics beyond cooperation and conflict in internationally-shared river basins to a wider range of issues (including consideration of scale). But the book contains relatively little discussion of “values in society,” since these values tend to be multiple, often conflicting, and resolved through political processes.

Indeed, *Hydropolitics in the Developing World* would be more useful if its editors and authors had viewed “values in society” as sources of contestation and sometimes conflict rather than as dominant and uncontested. For example, the notion of paying for water is highly contested in Zimbabwe (Derman and Ferguson, 2003). But Turton's and Richard Meisner's chapter on hydrosocial contracts (“The hydrosocial contract and its manifestation in society: A Southern African case study”), fails to explore “values in society”—surprising, since “hydrosocial contracts” are essentially broad societal

agreements on water policies.

Turton and Meisner contend that there have been two broad hydrosocial contracts in South Africa. The first, reached in 1903, came about when individuals no longer able to supply their own water needs looked to government “...for the creation of a central authority with the sole task and responsibility of supplying clean water and sanitation services” (page 41). Thus was the “hydraulic mission” of the state born—meaning that the government of South Africa undertook water development on behalf of urban and mining interests but not on behalf of black South Africans.

The second hydrosocial contract Turton and Meisner identify rests upon the racial restructuring of South Africa with the end of apartheid in the 1990s. This contract is based upon a redistribution of power away from a narrow bureaucratic elite and toward the African majority. According to Turton and Meisner, the new water laws reflect this transition. These laws are based upon the notions of supplying clean drinking water to all South Africans, creating an environmental reserve to sustain South Africa's threatened environments, building stakeholder-driven water management institutions, and using water to reduce poverty.

But while it is necessary to simplify this historical change for the purposes of the book, I find it problematic how Turton and Meisner reduce the complexity and variation in South Africa's multiple water-management systems to these two paradigms. In addition, the promise of the second hydrosocial contract does not mean that that contract will be realized, given the vested interests already present in current water management systems.

### ***The Politicization of Water Management***

Elsewhere in *Hydropolitics in the Developing World*, Tony Allan's chapter on water deficits and virtual water (“Water resources in semi-

arid regions: Real deficits and economically invisible and politically silent solutions”) continues his pioneering and insightful work on how virtual water has permitted Middle Eastern and North African water-scarce nations to have more or less sufficient water. His perspective rests on the insight that water management decisions are ultimately political ones.

Allan’s argument currently is less applicable to much of Southern Africa because water has been less politicized there than in the Middle East and North Africa. However, this situation is likely to change with the current plethora of water reforms across the subcontinent. Water reform brings to the forefront competing interests over water—specifically, water’s sectoral allocations. In addition, the notion of water as an economic good (i.e., something to be paid for) conflicts with many deeper African ideas of water as sacred, expressed in the belief that water’s availability is due to the maintenance of proper relations between the living and the dead as well as in the performance of rain-making rituals.

In Zimbabwe, for example, both water reform and land reform are taking place simultaneously. Land is being given away for free—taken from the large-scale commercial farming sector (which is primarily white) and distributed to a range of black Zimbabweans. But Zimbabwean water reform is based on the notion of user pays, which is fundamentally at odds with the land reform program. This difference will itself politicize water distribution. Internationally, the use of Lesotho’s waters through the Lesotho Highlands Water Project is also politicizing water.

Next, a second set of chapters in *Hydropolitics in the Developing World* explores legal issues—both national and international—concerning water. These chapters tend to be descriptive rather than analytical or theoretical, dealing with situations ranging from the SADC protocol on shared watercourses to the new water laws of Namibia, South Africa, and Zambia. In sum, the section is a useful introduction to the degree and amount of international law now involved in relations between countries.

However, the authors give less attention

to changes in national water law and their multiple outcomes. Robyn Stein does give a very positive reading to changes in Namibia, South Africa, and Zambia in her chapter “Water sector reforms in Southern Africa: Some case studies.” Her reading emphasizes how Namibia, South Africa, and Zambia all regard water as too important to be treated as only a commodity—water is an essential public good to be used equitably and efficiently for all sectors. As Stein notes, however, it remains to be seen if these nations can deliver on these principles.

### ***The Promise and Challenges of South Africa’s New Water Laws***

The last set of diverse chapters in the book deals with selected key issues. First, the tensions, contestations, and possibilities in

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South Africa’s new water laws and policies are elaborated upon by three chapters: Barbara Schreiner, Barbara van Koppen, and Tshepo Kumbane’s “From bucket to basin: A new paradigm for water management, poverty eradication and gender equity”; David Molden and Douglas Merrey’s “Managing water from farmers’ fields to river basins: Implications of scale”; and Peter Ashton and Bennie Haasbroek’s “Water demand management and social adaptive capacity: A South Africa case study.”

Within the global water context, South Africa takes on particular importance as a leader. It has already provided a legal right to drinking water, set aside a reserve of water for the environment, shifted from supply management to water-demand management, focused on using water management to address poverty issues, and built new water-governance institutions. These are bold steps—but as Schreiner, van Koppen, Khumbane, and others observe here, such steps do not assure access to water for South Africa’s poorest people.

Indeed, the implementation of water

reform can reinforce existing inequalities instead of reducing them. Molden and Merrey emphasize the goal of using water to enhance human welfare, but point to the difficulties prior development of river basins posed in providing water to poor people. They also stress that stakeholders grow in diversity with larger river basins, and that larger horizontal and vertical scales increase

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difficulties in communication, transport, information transfer, and participation. In many areas of Southern Africa, transportation infrastructure is poorly developed—making it difficult and quite expensive to bring representatives from large river basins together to examine on a regular basis the basin’s management problems.

In addition, the groups involved in a relatively large river basin are far more diverse than the groups involved in a small basin or watershed—making the location of common ground, common interests, and common language more difficult as well. Lastly, as water becomes scarcer, vested and more powerful interests usually become more influential (returning to the theme of hydropolitics). Thus, despite the thrust of the new water laws discussed above, there are no easy answers to increase access for the poor within the context of the African continent in general and South Africa in particular.

### ***Dealing with Demand and Supply***

Ashton and Haasbroek as well as Klaudia Schachtschneider’s “Water demand management and tourism in arid countries: Lessons from Namibia” promote water-demand management in distinction to water-supply approaches. Poor people, though, have always had to practice water-demand management in the face of limited funds to pay for water, an inability to transport much water, or insufficiency of water supply. These two chapters appear to privilege water managers and current uses rather than the

urgent needs of the poor. Indeed, it is to South Africa’s credit that water supply continues to be a high priority for government policy.

In his chapter “Interbasin transfer of water between SADC countries: A development challenge for the future,” Piet Heyns follows by promoting interbasin transfer of water as a solution to the greater and more efficient management of water in Southern Africa. Heyns specifies the concerns that need to be addressed in undertaking such activities, including the major uses of hydropower (industrial, agricultural, and domestic).

New water-transfer development criteria, he argues, should include the following: a substantial deficit of water in the recipient basin; adequate present and future supply in the supply basin; a comprehensive environmental assessment to identify impacts in both basins; agreement in both basins that the transfer is acceptable; equal benefits between the two basins; technical, economic, financial, and environmental feasibility beyond a reasonable doubt; and an appropriate legal framework and appropriate water management institutions in place.

However, Heyns does little examination of the environmental consequences of past transfers such as the combination of Kariba and Cahora Bassa Dams on the lower reaches of the Zambezi River. And if the planners had used Heyns’ criteria, would these dams ever have been built?

Next, Ashton and Vasna Ramasar provide an important summary of what we do and do not yet know about the interconnections of HIV/AIDS and water in “Water and HIV/AIDS: Some strategic considerations.” Ashton and Ramasar first provide a rapid survey of HIV prevalence rates, the Human Development Index, and the patterns of water use in Southern Africa before they turn to the likely consequences of the pandemic upon the human resources of water management.

The authors suggest that HIV/AIDS will cause a growing inability in the region to pay for water; a loss of skilled employees; and a decline in productivity (both industrial and agricultural) as well as an increased vulnerability to water-borne diseases. Ashton and Ramsar also observe that, in general, Southern Africa lacks a systematic and well-

coordinated effort to cope with HIV/AIDS. Their analysis parallels findings in virtually all sectors of Southern Africa.

In fact, the situation is even more difficult than what Ashton and Ramasar suggest because they do not explore how weakened and vulnerable households in rural areas will have difficulty in obtaining sufficient water on a daily basis. Obtaining water—either from wells, boreholes, or streams—becomes an even more arduous chore for those households that AIDS has weakened or left headed by women or children.

In general, this section of *Hydropolitics in the Developing World* ignores the realities of the rural poor in favor of discussions about “productive water,” water-demand management, and other current trends in thinking about water. The rural poor of Southern Africa will need more—not less—water, and many will not have either the labor or financial resources to pay for it. Given the continued rise in AIDS-impacted households in Southern Africa (and, increasingly, throughout the developing world), greater attention needs to be paid to these realities.

### **Final Thoughts**

Turton’s concluding chapter of *Hydropolitics in the Developing World* groups water issues into “clusters,” comprising economic, legal/institutional, and social issues. But it is surprising that this long list does not explicitly address questions related to power.

Who makes decisions about water? Whom do these decision makers represent? How has their power been exercised in Southern African water history?

It is also surprising that a volume on hydropolitics contains no discussion of past and future large regional water projects and if and how past practices regarding such projects should be changed. The book also could have helpfully addressed South African Water Minister Ronnie Kasril’s claim that SADC will be able to avoid conflict over increasingly scarce water resources by increasing cooperation. Perhaps that could have been an alternative conclusion to this significant publication.

But while the overly dense academic language of several chapters will limit the value of the book to those practitioners engaged in water reform, *Hydropolitics in the Developing World* will be of great value to water researchers in diverse disciplines and sectors. To this end, I also urge the publishers to adopt a more reader-friendly format by using a larger font and more space between lines. 

*Bill Derman is professor of anthropology and African studies at Michigan State University. His research concentrates on processes of rural transformation; the anthropology of development; and water reform, water use, and rural development projects, including the Mid-Zambezi Resettlement Project in the eastern Zambezi Valley in Zimbabwe.*

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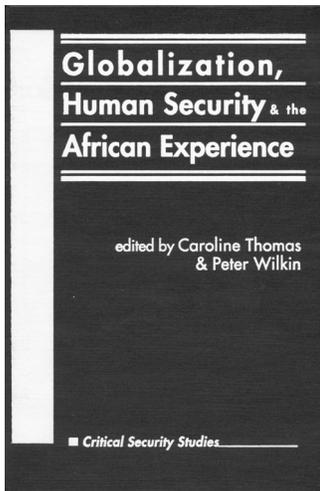
Derman, Bill & Anne Ferguson. (2003, Fall). “The value of water: Political ecology and water reform in Southern Africa.” *Human Organization* 62(3).

## ***Globalization, Human Security and the African Experience***

Caroline Thomas & Peter Wilkin (Eds.)

Boulder, CO: Lynne Rienner, 1999. 209 pages.

*Reviewed by Larry Swatuk*



I was awakened this morning at 6:57 A.M. by a distant rumbling that in short order became the earth-shattering scream of two Botswana Defence Force (BDF) F-5 fighter jets on a low-level training mission. They made two passes over the capital city of Gaborone, where I have lived for the last seven years. Ten minutes later, when I decided to get out of bed, my heart was still racing.

These training flights, which occur regularly, never fail to remind me of similar and much more common flights that I witnessed when I lived in Bavaria in the early 1980s. But while these events are separated by 20 years and 10,000 kilometers, my thoughts about them have remained the same: should we equate such tangible demonstrations of technological power with our security? To be sure, Botswana in the 21<sup>st</sup> century is a very different place than was Germany during the Reagan-era Cold War. But the assumptions on the part of state-makers in both places seem the same: that security can be bought, and that security money is best spent when it builds a military.

Botswana, as many well know, has the highest HIV infection rate in Southern Africa—a region estimated to be suffering from the highest incidence of HIV/AIDS in the world. It is no accident that this historical “transportation corridor,” to use Richard Dale’s still apt description of Botswana, is the crucible of this infectious disease (Dale, 1972). The region’s history of migration to and from the mines and farms of South Africa has built an unfortunate transmission belt for the spread of this deadly virus. The impact of HIV/AIDS here is exacerbated by high levels of human poverty in a region characterized by poor health, urban overcrowding, poor sanitation, and a lack of clean water. Pneumonia and tuberculosis lead too often not just to ill-health but to death. And among its many impacts, HIV/AIDS is creating a new phenomenon: child-headed households. Those least capable of fending are made even more insecure.

Is it fair to juxtapose poverty and HIV/

AIDS with F-5 fighter jets and military power? Some would say no—arguing that, while the former is about developmental deficits within the state, the latter is about secure borders. But infectious disease knows no borders. It threatens everyone. Moreover, it is made worse by rampant poverty and economic migration. No amount of military hardware can secure a border against HIV/AIDS. Yet military spending in the name of “security” can also deprive people of the means to combat the disease, to stop its spread, to save lives. And isn’t security after all about saving lives?

Which brings us to *Globalization, Human Security, and the African Experience*. There are many reasons to read this book. First, it is full of thoughtful essays by well-known scholars of international relations and African politics: each essay is worth reading on its own merit. Another and perhaps more important reason is that this collection of essays can help us think more clearly about the fallacy and consequences of equating F-5s with security, particularly in the context of poverty and HIV/AIDS.

### ***Human Versus State Security***

In the book’s introduction, co-editor Caroline Thomas provides a useful primer regarding how a “human security” perspective helps shed light on a plethora of individual insecurities too long held in the dark shadow of traditional approaches to “state security” in an anarchical international system. For Thomas,

[t]he development of human security for Africans (as for all global citizens, for that matter) requires knowledge based on nonstate criteria. Alternative statistical surveys to the orthodox state-centric ones might usefully be conducted along the lines of gender, urban/rural differentiation, class, race, age and so forth (page 8).

In other words, our understanding of “security” changes not only with shifts in the primary referent (e.g., from state to individual or community or river basin) but also with shifts in our focus on those referents’ security practices. A different lens (such as gender or ethnicity) provides different insights.

The balance of Part One (“Concepts”) of *Globalization, Human Security, and the African Experience* follows Thomas’ tack. Peter Wilkin (“Human Security and Class in a Global Economy”) looks at class; Ann Tickner (“Feminist Perspectives on Security in a Global Economy”) looks at gender; Jan Aarte Scholte (“Security and Community in a Globalizing World”) looks at alternative, non-state, social forms as the basis upon which to build security; and Aswini Ray (“Justice and Security”) uses the concept of “justice”—including an interrogation of its meaning—to unpack Western claims regarding the ways and means (i.e. economic and political liberalism) of achieving security in low-consumption countries (to use John Devlin’s term in preference to more common ones) (Devlin, 1994). Taken together, this section presents a critical rereading of orthodox approaches to security focused on states and militaries.

Part Two of the book focuses on what the editors call “African experiences.” However, none of the chapters in this section brings any of Part One’s different approaches to bear in a sustained way. Instead, we find here a series of well-articulated arguments regarding what might be called “the political economy of insecurity in Africa”—Michel Chossudovsky with a rereading of the causes of genocide in Rwanda (“Human Security and Economic Genocide in Rwanda”); Mohammed A. Mohammed Salih on the Horn (“The Horn of Africa: Security in the New World Order”); Max Sesay regarding ongoing crises in West Africa (“Security and State-Society Crises in Sierra Leone and Liberia”); and Ali Mazrui on the erosion of the state and the need for African “self-conquest” (“The Erosion of the State and the Decline of Race as a Basis for Human Relations”). Each author is highly critical of the African state and the international political economic system.

### ***Finding a Locus For Real Security***

For me, the strongest chapter in this section is by Anne Guest (“Security in the Senegal River Basin”). The Guest and Scholte chapters together offer a pair of extremely insightful essays regarding not only why the juridical state is most often a source of insecurity in Africa, but also how difficult it is to construct or empower sub- or trans-state social forms that might serve as the locus for human security.

Scholte presents a concise critique of both “communitarian” and “cosmopolitan” approaches to building secure human communities. Communitarian approaches have sought security through violence, exclusion, and “othering”—i.e., in order to

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build a “we,” a “they” must first be identified. In his view, communitarianism historically has been a “defensive reaction against imposition of cosmopolitan projects” (page 63), with the nation-state as the result. In contrast, all cosmopolitan approaches to building community rest on an “essential truth” proclaiming the unity of humankind. Yet, in his view, “past universalistic claims have in practice reflected particularistic experiences and interests” (page 63). All contributors to this volume regard neoliberalism as a truth-claim made by a particular group of actors who benefit disproportionately from actions taken in its name.

Scholte argues that alternatives to each of these approaches must consider the following five criteria: (1) they must celebrate rather than fear or seek to oppress differences among peoples; (2) they must rest on person-to-person intimacy (not only face-to-face localism but also new technology-facilitated globalism); (3) they must be based on relations of reciprocity; (4) they must accept responsibility for each other; and (5) there must be a central role given to restraint—

that is, one must practice the politics of persuasion without compulsion (page 68). Finding “solidarity among large, heterogeneous populations in the context of continual social change” is no small challenge—as demonstrated in Guest’s chapter on the Senegal River Basin.

Guest describes the negative impact of both communitarian and cosmopolitan

which in essence meant all the Africans had to make way for Arab settlers.

The displaced Africans crossed the river into Senegal, exacerbating land problems there. Guest describes how none of these governments consulted people living in the valley prior to initiating developments. From the start, it was obvious that state-led “development” compromised the ability of valley dwellers to pursue sustainable livelihood strategies. Powerful forces willfully undermined the security of those living in the valley in pursuit of their own interests—hydroelectricity to power industrialization, large-scale irrigated agriculture for urban and export markets.

Moreover, these activities were supported by a variety of foreign donors as moves to foster “economic diversification.” By the early 1980s, however, these projects had run aground as the world economy entered recession. Neoliberal solutions—which were no solutions at all—were proffered to increasingly indebted governments.<sup>1</sup> In the end, everyone’s security—save for those in the state houses of the region—was compromised.

This is a story often told in the developing world. It helps clarify why African governments continue to privilege military spending over social spending. In short, African state-makers are primarily in competition with each other, and with other and more powerful actors in the global political economy. In a world of states, these statemakers lack power and hence must take decisions to enhance the security of their weak states and, by extension, their positions in power. They take their cues not from rural peoples but from Washington, Bonn, and London. In the main, these leaders are looking after themselves—an activity that usually does not involve concern for the welfare of the state’s “citizens” unless donors deem it necessary. This is the central and unhappy point that emerges from every one of the book’s chapters dealing with “African experiences.”

Unfortunately, the recommendations in *Globalization, Human Security, and the African Experience*—ranging from a moral plea to a demand for international financial institution reform—all ring hollow. Caroline Thomas’s concluding chapter (“Furthering the Debate

### **African state-makers take their cues not from rural peoples but from Washington, Bonn, and London.**

approaches to security—particularly on pre-existing, local communities built largely upon Scholte’s five factors above—among the people of the Senegal River valley. The Senegal River rises in the highlands of Guinea, passes through the far west of Mali, and then forms an 857-kilometer border with Mauritania before entering the Atlantic Ocean at St. Louis. This long middle-valley is the site of a “tightly knit interdependent socio-economic system” which revolves around the “rhythms of the year, especially the availability of water” (page 102). Valley dwellers combine multiple forms of livelihood (e.g., pastoralism, fishing, floodplain agriculture, and petty commodity trade) in pursuit of household security. People there are multi-ethnic (comprising African and Arab racial groups, of which the African groups may be further identified as those centered around farming—Toucouleur, Wolof, Soninke, Bambara—and those around pastoralism—the Peul). Both religious and secular authority is hierarchial and patrimonial (page 103).

Guest shows how this finely balanced community has been undermined by a combination of communitarian projects and cosmopolitan interventions. There is an irony here: beginning in 1972, in pursuit of interstate regional cooperation and security, the governments of Mali, Mauritania, and Senegal entered into a series of agreements to develop the resources of the Senegal River valley. This included the construction of two dams and the introduction of plantation-style rice farming in the area. In Mauritania, anyone without title to land was evicted—

on Human Security”) is least helpful in this regard, issuing such unfortunate statements as the following: “Clearly something has gone wrong with development to date” (page 182). Given the book’s foregoing and carefully articulated argument regarding power and order in the international system, such a conclusion seems intentionally ironic. At the end of the day, Thomas is reduced to saying that “as a central pillar of human security, development must be oriented toward the human security of everyone” (page 183). But “development”—in theory and practice—is a political act, and as such is as much about power as anything else. One need only look to the Persian Gulf for explication of this fact.

*Globalization, Human Security and the African Experience* is part of a Lynne Rienner series on “Critical Security Studies,” which is edited by Ken Booth. As with each of the studies in the series,<sup>2</sup> this volume features

contributions that engage extremely important questions about security—what it is, who has it, who does not, and why? While there may be an overwhelming desire to do something—to contribute something practical in the face of so much human misery—this book in its best moments does something important: it speaks truth to power. And that act alone helps all those interested in shifting state spending away from fighter jets toward anti-retroviral drugs, safe water, adequate shelter, and a life worthy of respect for all. **W**

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## Notes

<sup>1</sup> For details of the impact of structural adjustment policies on African economies, see Sandbrook (2000).

<sup>2</sup> See, for example, Vale (2002).