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Kyoto University

This book, written by two researchers who are closely associated with the International Rice Research Institute (IRRI), presents a useful overview of the agroecology and political economy of rice, the world’s most important grain crop. Although the coverage is global, rice in Southeast Asia receives special attention, reflecting the authors’ extensive experience in that region. Because this volume is only available in French, and, therefore, is unlikely to find a wide readership among Southeast Asian area studies scholars, in this review I have attempted to summarize some of its main findings and conclusions, although also raising questions about a few problematic points.

The volume has seven chapters. The first chapter highlights the strategic role of rice in the global food economy. It is impossible to overstate the importance of this crop, which is planted on 152 million ha (one-tenth of all arable land) in 122 countries and is the staple food of 2.6 billion people, mostly Asians, who consume some 600 million tons of grain annually. Unlike wheat and maize, rice is mostly consumed in countries where it is produced—only 6% of the total crop is traded on the world market. Five countries (Thailand, Vietnam, China, the United States, and Pakistan) account for almost 75% of all exports. The shallowness of the market enhances price volatility so that it is predicted that a shortfall of 10% in supply would result in a doubling of price, threatening the welfare of millions of poor Asians. Not surprisingly, Asian governments are deeply committed to maintaining self-sufficiency in rice production, despite the fact that per capita consumption has been declining for several decades in more prosperous countries. In less developed countries, however, both human populations and per capita rice consumption are still increasing, so that by 2025, even after allowing for continued changes in food habits, Asian farmers will need to produce one-quarter more rice than in 2001. This represents a huge challenge because the cultivated area per capita is expected to fall from 0.15 ha per person in 1995 to only 0.09 ha per person in 2025, the average annual rate of yield increase has fallen to 1.4% (compared to 2.2% during the Green Revolution years), production inputs, especially irrigation water and labor, are becoming scarcer and more expensive, and environmental constraints (e.g., declining soil quality, pest problems) are becoming more serious.

Chapter 2, which is illustrated with excellent maps and photographs, describes the four major rice ecosystems in the IRRI typology: Irrigated rice, rainfed lowland rice, upland rice, and deepwater rice. Irrigated rice occupies only 55% of the total global rice area but yields 75% of the crop. It is the dominant type in China, Indonesia, the Philippines, and Vietnam. Rainfed lowland rice occupies over one-third of the planted area but produces less than 20% of the crop. It is the dominant type in Burma, Cambodia, and Thailand, as well as large areas in Bangladesh, India, and the Philippines. Grown in non-irrigated bunded fields that retain rainwater to keep the roots of the rice plants submerged, yields are highly variable due to unreliable rainfall and inability of the farmers to control water levels. Upland rice occupies 10% of the total global rice area but accounts for only 3% of production. It is the dominant rice ecosystem in Africa and Latin America but in Southeast Asia is now found primarily in remote mountain areas where slash and burn agriculture is still prevalent. Deepwater rice accounts for only 3% of total global production. It is a marginal system except in Bangladesh, Burma, and localized areas in Cambodia, Vietnam, and Thailand.
Chapter 3 directly challenges the widely held belief among social scientists that the environmental and economic impacts of the Green Revolution have been mostly negative, with particularly adverse consequences for the rural poor. The authors argue quite the contrary position: in their view the Green Revolution prevented mass famine by producing the vast quantity of grain desperately needed to feed rapidly expanding populations. Nor, contrary to the expectations of many of its early critics, did it lead to the economic polarization of rural societies or differentially favor large farmers over small ones because, in practice, Green Revolution technology has turned out to be essentially scale neutral. Even landless hired workers saw an increased demand for their labor. The authors conclude that the positive benefits of the Green Revolution to small peasants, sharecroppers, agricultural laborers, and poor urban consumers have greatly exceeded its costs.

Their assessment of the environmental impacts of the Green Revolution is also largely positive. While acknowledging that widespread planting of high-yielding semi-dwarf rice varieties (HYVs) has caused environmental degradation due to excessive application of chemical fertilizers and pesticides, the authors suggest that the condition of the environment would have been much worse without the Green Revolution because farmers would have had to bring 40 million additional ha of marginal, easily eroded land under cultivation to meet the need of rapidly growing populations for grain. That seems to me to be a valid conclusion but I find their assertion that, “the observed facts do not accord . . . with the received wisdom according to which the Green Revolution, by its very nature, has reduced the diversity of genetic resources present in Asian rice fields” (p. 91) to be more problematic. It is true, as they point out, that since IR8 was decimated by brown plant hopper outbreaks in the 1970s, IRRI and national research centers in several Asian countries have generated thousands of new varieties, thus broadening the genetic base and reducing vulnerability to pests and diseases. But these new varieties have mostly been planted in the lowland irrigated areas. I am not sure that this fully compensates for the almost complete loss of local varieties in the many small-scale irrigated rice ecosystems in the uplands of Southeast Asia, such as in Vietnam’s northern mountain region, where ethnic minority farmers have almost totally abandoned local varieties in favor of planting a very few HYVs. The authors also make the interesting claim that genetic diversity is actually lower in lowland rainfed rice ecosystems (that have been largely untouched by IRRI varieties) than in the irrigated zones, where IRRI varieties are now dominant. For example, they claim that only two “traditional aromatic varieties” now occupy several million ha of rainfed fields in Northeast Thailand where more than 3,000 local varieties were planted until the 1980s. While they are correct in claiming that only two varieties (RD6 and KDML105) are now grown on a large scale, these are not, or are no longer, “traditional” varieties. KDML105 is a genetically homogeneous variety produced by the Thai government through “pure line selection,” while RD6 is a glutinous mutant of KDML105, produced by irradiation.

Chapter 4 is devoted to discussion of current problems affecting the different types of rice ecosystems and Chapter 5 lays out some possible solutions. Attention is focused on irrigated rice and lowland rainfed rice ecosystems because the authors believe these are the systems that have the greatest potential for improvement. Little attention is paid to deepwater and upland rice ecosystems, which they think have much less potential for development. Deepwater rice is rapidly disappearing as higher value uses are found for the limited area currently used for this low yielding crop. Upland rice is also perceived to be rapidly declining in importance as the formerly subsistence economies of the mountain areas are integrated into the market system and farmers exploit the comparative advantages of their environment to produce higher value vegetable and
fruit crops for lowland markets. In my view, however, this is an overly optimistic view. Certainly, in those upland areas fortunate enough to enjoy good road links to urban centers, such as in Northern Thailand, farmers fare much better by producing temperate crops for sale to the lowlands than they would if they persisted in planting hill rice, but in large parts of Laos and Vietnam, where markets are rudimentary and transportation systems lacking, farmers are forced to continue planting upland rice even though yields have fallen to pathetic levels. This is a problem that will not go away anytime soon yet relatively little research is focused on improving yields of hill rice.

Irrigated rice, although it is far and away the most productive rice ecosystem, faces many serious problems, including: (1) All of the easy gains in productivity have already been achieved with the gap between the best yields achievable at IRRI and actual yields obtained by farmers falling from 4 t/ha in the 1960s to 1.2 t/ha now; (2) Lowland rice fields are being converted to urban and industrial uses, reducing the productive area. In Java alone, 30,000 ha are being taken out of production each year, an area that would produce enough grain to feed 800,000 persons; (3) The agricultural labor force is shrinking as young rural people migrate to cities, raising labor costs and forcing adoption of mechanization and broadcast seeding in place of transplanting; (4) Water for irrigation is becoming scarcer and more expensive as urban and industrial consumers compete with farmers for limited supplies of clean water; (5) Use of chemical fertilizer and pesticides is wasteful and inefficient, raising costs and degrading the environment. (Because 50 to 70% of nitrogen fertilizer is not taken up by the rice plants, to increase yields by 25% farmers would need to double N application to 400 kg/ha! The cost of pesticides now exceeds their benefits yet only 5% of rice fields employ integrated pest management); and (6) The soil-water complex is displaying signs of “fatigue” in intensively cultivated areas with IRRI experimental plots recording yield declines of 35% in the last 25 years due to loss of soil organic matter and depletion of micronutrients. There are no easy solutions for any of these problems but the authors do see new hybrid varieties as having the potential to considerably boost yields. One experimental Chinese “super-hybrid” produced almost 18 t/ha, while an IRRI hybrid of Japonica and Indica gives yields of 13–14 t/ha.

It is lowland rainfed rice that the authors believe has the greatest potential for increasing production. The average yield of lowland rainfed rice was scarcely affected by the Green Revolution, increasing from 1.4 to 1.8 t/ha between 1964 and 1991 so that, on average, farmers achieve only 45% of the yield potential of rainfed rice (compared to the 70% of yield potential obtained with irrigated rice). Breeding of drought resistant varieties that can reduce inter-annual yield variability and limit the risk of crop failure is seen as a long-term solution, but one that has so far eluded plant breeders. The authors hold out the hope that application of biotechnology may produce better results but not for another decade or more. In the shorter term, however, there are no magic bullets to be found because the spatial heterogeneity and temporal variability that characterize rainfed zones necessitate very localized and small-scale innovations in soil, water, and crop management to improve yields. Unfortunately, the existing system of rice research described in Chapter 6 does not appear well suited to conduct such localized work. IRRI, which is by its very nature a centralized research institution, has suffered the loss of one-third of its budget in the past 10 years, reducing its ability to implement location specific projects. The majority of IRRI’s budget is still allocated to research on irrigated rice with rainfed lowland rice receiving only one-quarter of the total. In any case the main burden must be borne by the national rice research institutions but these remain largely dominated by breeders and short of social scientists able to effectively imple-
ment on-farm investigations. Although the number of qualified researchers has increased significantly over the past 20 years in the Philippines, Cambodia, Laos, and Vietnam, it has actually decreased in Thailand (which, despite its relative prosperity, supports only 14 scientists per million ha of rice fields, compared to 53 scientists per million ha in the Philippines).

The final chapter examines changes in supply and demand over the past four decades and considers the challenge that demographic growth in the next two decades poses for food security in Asia. The challenge is a daunting one. Asian demand for rice is projected to reach 650 million tons by 2025 (compared to 542 million tons harvested in the region in 2001). Can Asian farmers increase production fast enough to meet this need? The authors suggest that decentralization of rice research systems to bring scientists into closer contact with farmers in specific agroecological zones can lead to major productivity gains in lowland rainfed rice ecosystems, but, in view of past failures to significantly improve yields in these intrinsically variable and high risk systems, I find it difficult to fully share their optimism. Regardless of such questions, however, this book makes an important contribution to our understanding of the multiple ecological and economic challenges facing rice cultivation in the twenty-first century. It is to be hoped that it will become available soon in English translation to make the information it contains accessible to a much wider readership in Asian countries.

(A. Terry Rambo · Khon Kaen University and East-West Center)

The editors of this volume, Keith Foulcher and Tony Day, observe that because the “national literature” of Indonesia is not written in the language of a former colonizer, it has become somewhat more difficult for this body of works to enter the canon of postcolonial theory and practice. This collection, made up of essays the majority of which are of great interest and of the highest quality, attempts to fill this gap. Among these, the contributions of Doris Jedamski which analyzed the Indonesian translations of Robinson Crusoe, the Count of Monte Cristo and Sherlock Holmes and of Melani Budianta which dealt with the representation of “money culture” in the relatively obscure novel Tjerita Boedjang Bingoeng represent pioneering efforts both in terms of subject matter and method. The close textual analyses of Marco Kartodikromo’s novel Matahari by Paul Tickell, the astute reflections on language and Malay writing by Henk Maier, the rigorous and innovative study of Abdoel Moeis’ novel Salah asoehan by Thomas Hunter and the excellent study on the national lingua franca and figures of intimacy and isolation by Day are all brilliant and inspiring. These are able to combine a thorough and rigorous grasp of their subject matter with a confidently creative theoretical perspective. These studies executed with much aplomb are also able to dispel any prior misgivings that this collection of essays may just represent an effort to hitch a ride on the postcolonialist bandwagon.

This volume is an excellent and convincing introduction to the main themes and problems of postcolonialism as these may be relevant to Indonesia and other similar contexts. Despite the depth and richness of many of the individual contributions, perhaps the best way to grasp this collection of the essays as a whole would be to take a closer look at the most contentious and contrary of
them all, namely Will Derks’ essay “Sastra pedalaman: Local and regional literary centres in Indonesia.” Derks’ provocative essay begins by criticizing the tendency of modern literary scholarship in Indonesia of inappropriately privileging the novel within the “Indonesian literary system” and proposes a greater recognition of the strong orientation towards orality of the Indonesian literary system “as a whole.” To begin with, it is indeed striking that 8 out of the 13 essays in this volume deal with novels. Derks accordingly criticized what he considers the over-emphasis on the works of Pramoedya Ananta Toer in particular whom he considers a “marginal” phenomenon which “does not tell us much” about the “Indonesian literary tradition in general.” Although poems and short stories, as Derks explains, “are preponderant in the orally oriented literary system of Indonesia,” these orally-oriented genres have nevertheless not received the same importance and attention that the Indonesian novel has from Western scholarship. Indeed, the only piece in this collection which dealt at any length with poetry is the evocative essay by Goenawan Mohamad. Foulcher himself, the co-editor of the collection, is taken to task for not according poetry its proper significance in his other writings. Though Derks would probably not disagree with the results of Henk Maier, who pointed out the persistence of centripetal energies and the “inconclusive play between orality and literacy” especially in Pramoedya’s early works of fiction, he would probably still dispute the overall contribution of the “stream of commentaries” on Pramoedya’s novels at arriving at what he deems as a real understanding of modern Indonesian literature. In spite of the plausibility of Derks’ emphasis on orality in understanding contemporary Indonesian literature, he is undoubtedly going too far in asserting that the work of Pramoedya constitutes an “alien element in modern Indonesian literature.” This expressed attitude could be likened to that of a foreigner who having formed such a clear and unequivocal image of what he understands to be the “native culture” of Indonesia bemoans and even resents the very existence of Indonesians he considers to be Westernized or of those, who in his view, have stepped beyond the acceptable boundaries of what he considers as making up “their culture.” One should also add that the reason why Pramoedya’s novels were banned in Indonesia under the New Order regime was precisely because these were charged with being infused with an “alien” ideology. Derks’ notion that he is in possession of the “intrinsic” criteria and “horizons of expectations” which unproblematically belong or should belong to the “Malay World” betrays an affinity to the aggressive colonizing mentality which permitted the Dutch colonial regime to arrogate upon itself the task of teaching the Indonesians how to write and speak what they considered “good and correct Indonesian” by means of such institutions as the Balai Poestaka. (Cf. Henk Maier’s essay in this collection.) Pramoedya’s weakness in Derks’ view is that he, and perhaps others like him, has not conformed enough to what Derks, as a Western scholar of Indonesian culture of some repute, considers as constituting “good and correct Indonesian” orally-oriented literature. Against this, it should be stressed that novels in the Indonesian language are just as much “facts” of the Indonesian literary system as the alternative literary journals from the regions which make up the main focus of Derks’ essay. One may well concede that these works are indeed elitist and marginal in terms of overall effect, but it would be excessive and illogical to brand them as “alien” cultural products. Ward Keeler’s contribution falls into a similar trap of reifying what he had observed as Indonesian “hierarchical” behavior and of sentimentally idealizing “Western egalitarianism.” He recommends “ridding ourselves” of “polarized thinking” in order to develop a certain degree of tolerance towards such distasteful behavior on the part of the Indonesians, all the while inexorably and repeatedly enacting one ver-
sion of this self-same dichotomous structure in his own unreflective “us” versus “them” rhetoric. This dichotomy is strikingly evident in such sentences as “if . . . we could accept with equanimity such qualities as androgyny and passivity, then we might overcome the need to find exemplars of autonomy in the people in subordinate positions with whom we meet.” (my itals. — RG) With some reservations, Foulcher’s point of view on this matter is generally more acceptable than those of Derks and Keeler and allows for a more sophisticated analytical approach. According to Foulcher, “colonial culture exists not in binary opposition to the culture over which it exerts its control; rather, it engages in a process of increasing imbrication with them. From the struggles that ensue within that imbrication come the ‘increasingly uncertain patchwork identities’ that — we might argue — are the mark of an emerging postcolonial culture.” The rigidly totalizing contrast between the “Western literary system” on the one hand, and the “Malay literary system” on the other, is simply not a viable theoretical position. What is and is not “Indonesian,” what does or does not belong to the Dunia Melayu is something for the Indonesians themselves to decide, and more importantly, it is also something that they necessarily live out and create every day of their lives.

Derks is the most adamant among all the writers included in the anthology in rejecting the relevance of applying the “postcolonial template” to Indonesia. In his view, the postcolonial approach just as much as the traditional approaches, tends to presuppose fundamental similarities between the literary systems of the former Western colonial powers and their erstwhile colonies. According to Derks, “the horizon of expectations in a postcolonial literature, be it from India, the Caribbean, or Africa, is basically similar to a Western one.” Among the elements which he names as comprising the postcolonialist Western “horizon of expectations” are “the postulation of a single, hegemonic centre, the emphasis on the printed work (especially in book form), the preponderance of the genre of the novel, the assumption of stability and tangibility, and an outlook restricted to national boundaries.” Derks then explains the anomalous “uniqueness” of Indonesia in comparison with the other countries which had been studied through the postcolonial lens by pointing out that “Indonesia is the only ex-colony in modern history where the colonizer did not impose his language.” According to him, this led to the dominance of the Indonesian language which in turn resulted in its speakers ending up being isolated and limited in their “reception of Western modernity.” On this point, Derks is both factually wrong and too sweeping in his conclusions. The Spanish “frailocracy” in the Philippines, for example, like the Dutch colonial regime in Indonesia, also did not impose the Spanish language on the population during its three centuries of domination over the islands. And although the Philippines did indeed subsequently experience enforced Americanization under the American colonial regime, it would nevertheless be somewhat too hasty to conclude from this fact that the “horizon of expectations” of contemporary postcolonial literature in the Philippines had become “basically similar to a Western one.” Whose “horizon of expectations” are these anyway? Defining this has never been a clear and uncontested matter and, most likely, the same holds for India, the Caribbean and Africa. Only a careless student of comparative literature would hazard such a conclusion based on the outwardly manifest “Americanization” of the Philippines without any sufficient investigation into the actual material. In addition, it is also highly doubtful whether postcolonialism per se, despite its own apparent limitations, flaws and even eurocentrism is inherently bound to the presuppositions which Derks has attributed to it. The other essays in the collections propose varied understandings of postcolonialism which differ among themselves but generally contradict Derks’ rather narrow and unsubstantiated reading of what constitutes the theory of postcolo-
nialism. Among these are interpretations of post-colonialism as the celebration of heterogeneity (Maier, Day, Tickell), foregrounding of hybridity (Foulcher, Hunter, Tickell, Jedamski, Budianta, Mohamad), recuperation of the marginal (Hatley, Budianta, Jedamski), and privileging of the micro-narrative (Clark).

On the other hand, Derks’ insistence on the dismantling of the Jakarta-centric bias of Indonesia literary studies and emphasis on the value of giving adequate attention to alternative centres of cultural and literary production are laudable. One cannot but agree with him that “modern Indonesian literature is a heterogeneous, multi-centered literature” and also that “Jakarta is just one of the centres that contribute to a larger totality.” In fact, the most evident but unacknowledged point of agreement between Derks’ viewpoint and that of postcolonialism as understood by most of the other contributors in this collection is his insistence on the inherent heterogeneity of Indonesian literary production as opposed both to the disciplinary regime of the colonial state and the dominant ideologies of the Indonesian nation-state. This concern, for example, is shared by Michael Bodden who cites Nirwan Dewanto’s view that “culture is created by ‘little units’ (satuan-satuan kecil) operating in a wide variety of locations” in contrast to the “privileging of the unified nation state as the ultimate and logical frame for cultural production.” However, because of his exclusive focus on Indonesian literature in Malay, Derks completely ignores contemporary literary production in the languages of the regions. In contrast to this absence, Day’s fascinating discussion on the problems introduced into Indonesian national literature by the relationship between the languages of the regions and Indonesian Malay offers very interesting theoretical perspectives on this issue. Although Day might also be read as implying that a properly “national” literature can only be written in Indonesian, his set of oppositions distinguishing between language as a “tool of communication” and an expression of “isolation” or as a means towards a “sense of community” and a feeling of “intimacy” are quite enlightening and carry much potential.

Derks’ contribution on the “sastra pedalaman” is indeed an important and timely one, but his impatient dismissal of postcolonialism based on certain preconceptions which may turn out not to be all that accurate does not seem to be a very constructive position. The other essays in this volume, which have creatively made use of and even transformed postcolonial ideas and theories for their own ends, demonstrate that a critical and creative reception of postcolonial theory in this area of study is both possible and eminently desirable.

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「こういう本が欲しかった」。これが本書を手に取り、ぱらぱらとめくったときの第一印象である。本书はタイ山地民のひとつであるミエン（またはヤオ）の人々が、歴史を通じてどのように外部世界との関係を切り結び、それがいかにミエンとしてのアイデンティティを規定してきたかについて考察したものである。

本書の構成は全7章からなる。序章ではまず、本書を貫く理論的立場が述べられる。それは、現代のミエン社会におけるアイデンティティ形成の礎が、ナショナルあるいはグローバルな政治経済の文脈に分かち離されてしまうこと、しかもそれは20世紀後半の近代化過程を通じてそうなった（それまでは孤立した伝統社会であった）のではなく、歴史を通じて一貫してそうであったことを示すというものである。

次に第1章で取り扱われるのは、前近代国家における山地やその住民の位置づけについてである。前近代国家においては文明は王都の中心から放射
されるのに対し、居所の山地なしとし森は文明に対
置すべき野蛮なる空間であった。そして国の外
部に位置する山地の住民は、一定の条件下に納税
や租税の免除あるいは指導者の称号の付与が認
められていた。空間と人間の間で局所的に整序
するのが前近代国家の統合原理であり、山地やそ
の住民はそのなかで特殊な地位を与えられていた
わけである。前近代における山地住民は、国家と
無縁な孤立した民族集団ではなく、むしろ朝貢関
係のなかでの一種の身分カテゴリーとして位置づ
けられた存在であった。

第2章では、20世紀に生じた山地住民の位置づ
けの変化が論じられる。タイ国が近代国家として
再編成されるに伴い、かつての山地・平地関係を
取り立てていた朝貢関係は解消された。それに
代えて持ち込まれたのが人種種族による人間分類
であり、その結果として従来の身分カテゴリーは
人種以外民族集団として読み替えられていった。
しかも山地の住民は外国に起源をもつ（たとえば
ミン／ヤオの場合は中国）人種だということに
なったため、近代国家としてのタイ国（『タイ
人種』の国）における正当なる権利を持たね「内
なる他者」として位置づけられることになった。
こうして見出された山地住民は近代の対極にある
存在と規定されただけではなく、さらに20世紀後
半には、その独自の生活様式（特に焼畑耕作）自
体が国家への脅威とみなされるようになり、その
改変を通じて国民国家や資本主義経済に同化させ
ることが政府の目標となっていく。こうした山地
をめぐる言説の形成には、行政官のみならずタイ
国外の人類学者もまた関与してきた。

第3章では、従来の民族誌がミエン社会の特徴
とみなしてきた「世帯中心性 household centrality」
が、民族の不変の本質ではなく20世紀半ばの特殊
な政治・経済的文脈の産物であったことが論じら
れる。農業生産や饗宴の主催をめぐる世帯間競合
に中心的な価値をもつ「世帯中心性」は、朝貢関係
の消滅を受けて山地の軍事指導者の統制力が弱ま
り、各世帯の自律性が高まった結果として生じた
ものである。しかしこの、多額の投資を必要とする
競争に参加できるのは、実際には富裕層に限ら
れている。これまでの先行研究は、この特殊な一
時的傾向にすぎぬものを、その歴史的、政治的文
脈から切り離して過剰に一般化してきたのみなら
ず、富裕層の声のみを特権化して貧困層の存在を
抹殺してきたと著者は批判する。

第4章では、現在のミエンにおけるアイデンテ
ティ形成が論じられる。20世紀後半には、政府
による焼畑の規制により、「世帯中心性」を戦い立
たせていた条件が失われていく。そこでは20世紀
末半にみられた世帯の拡大競争に代わり、文化フ
ェアや運動会などが新たなミエン・アイデンティ
ティ表出の場となっている。そこにみられる特徴
とは、これらいベトナムの実施単位が国家行政の末
端を構成する村落や村の学校であること、資金協
力や観客、来賓としての参加を通じて外部からの
関与が顕著であること、国際的な拝謁や国際的対話
などによる国家への忠誠表明が主要なテーマとな
っていることなどである。ここにおいて人々にとって
の文化は、世帯など小規模社会集団の内部に
向けられたものから、国家を舞台に演者と観客と
を巻き込みつつ実演するものへと変容していく。

第5章で取り上げられるのは、著者の調査に参
で起こったある事件である。これは調査地の一部
が森林局によって野生動物保護区に指定されたた
めに木の伐採や狩猟、あるいは恒久施設の建造
（たとえば学校や道路）が不可能になってしまい、
さらに森林局の役人によって不法な抑圧がくり返
されたことへの抗議として、村人たちが保護区に
建てられた森林局の施設に集団で放火したという
事件である。この事件とそれに引き続き行政側と
の話し合いの過程を通じ、村人たちは自分たちこ
そが法秩序や民主主義を尊重する存在であり、反
対に森林局の側は法をねじ曲げて住民の権利を不
当に剥奪しているとの主張を展開する。そこでは
人々は、近代法治国家の語彙を採用し、自らを模
範的市民として演ずることで、山地での権利を
めぐる交渉を国家とのあいだに行っている。

以上を受けて結論の章では、ミエンの人々と
ってのアイデンティティは、歴史を通じて貫いて
国家権力との関わりによって規定されてきたこと、
またそれは常に山地における権力や地位の承認を
主問題としてきたことが論じられる。ただしそう
した関係のありかたは、歴史的条件の変化に応じ
Book Review

この本は、米国の社会と国家との関係を、特に第二次世界大戦後におけるアメリカの文化と政治の変化を扱っています。著者は、社会の変化と政治的動向を考察し、特に第二次世界大戦後のアメリカの社会変化について詳しく説明しています。本書は、歴史学者の視点から見たアメリカの社会変化を豊富な資料に基づいて説明し、読者に深い理解をもたらすことを目的としています。

著者は、アメリカ社会の変化を理解するための鍵となる要素を詳細に説明しています。本書は、第二次世界大戦後のアメリカ社会の変化を理解するための必須の読書となっています。
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となることで，不用意な断定や極端な誇張を帰結している箇所がままみられる。たとえば，ミエンの運動会や文化イベントは学校単位で生徒を組織・動員するため，学校のない村の成員はそうしたイベントが描き出す社会空間から排除されてしまうと第4章では述べられている（pp. 111–112）。ならば学校のない村の子供は就学できないのかという疑問が生じるが，次章（pp. 133–134）にはそうした村では子供たちが隣村への徒歩通学で非常に苦労しているという記述が登場する。何のことではない，学校のない村の子供は単に他村の学校に通えばよいというだけのことなのである。そうであるならば，文化イベントを通じたミエン・アイデンティティの表現は学校の有無によって成員資格をあらかじめ選別しているのだという断定は少々不用意である。また，儀礼面での世帯間競合への言及が一部の金持ち文化のみを特化化し貧困層を民族誌から排除してきたという上述の批判も，いささか的外れではないか。財産の浪費を伴う儀礼的費用が金持ち文化に属するのは，その定義に照らして自明なことである。そうした儀礼的費用への指向性が存在するのであれば，その事実に言及すること自体は批判に当たるまい。

これらは些細な点ではあるが，こうした誇張が重なるにつれ議論全体の信頼度が少しずつ損なわれていくのは残念なことである。本書の価値を十全に引き出し，その問題提起を生産的に継承するためには，著者の気負いに由来するであろう細部の歪みを無視または補正し，議論のエッセンスを抽出する必要がある。もっとも，それだけの作業を行う価打ちはじゅうぶんにあると評者は考えている。特にこれまでのタイ山地民研究に飽きたならぬものを感じていた読者にとっては，かっこうのたたき台となる一冊である。

（片岡　樹・目白大学等非常勤講師）