# CONTENTS

List of Illustrations  ix  
Preface  xi  

1 Introduction  1  
2 The Fundamental Tension  14  
3 Taming the Hierarchy?  25  
4 Forging the Political Terrain  49  
5 The Developing World: Two Examples  62  
6 The Use of Power  87  
7 Conclusion  115  

Addendum to Chapter 2  129  
Addendum to Chapter 6  135  
Addendum to Chapter 7  141  
Notes  151  
Bibliography  169  
Index  181
Introduction

After pondering the disparity in income between rich nations and poor, Robert Lucas famously stated: “Once one starts to think about [the problem], it is difficult to think about anything else.” Humanitarians, policymakers, and scholars have joined Lucas in addressing the determinants of development; and in this volume, I, a political scientist, join them.

Among those who seek to account for the disparities in income that mark the modern world, economists, such as Lucas, stand supreme. Not only do they rank among the most skilled and insightful of those who study development, but also they dominate the agencies that fund programs and design policies for those who strive to achieve it. But clearly, the problems be-deviling efforts to promote prosperity in the developing world are not purely economic in nature. Some arise from cultural values and religious beliefs; others from biological and environmental forces; and still others from politics. I shall focus on the impact of politics. I shall focus in particular on politicians, their use of power, and their impact on development.
Development, I contend, contains two elements: one economic, the level of prosperity; and the second political, the degree of security. From this perspective, societies can be considered more developed the greater their prosperity and the more secure the lives and property of those who inhabit them. Some might object to the use of income, and especially average income, as a measure of development. But clearly the attainment of other valued outcomes is costly and prosperous societies are better positioned to secure them than are those that are poor. As for security, I take counsel from Hobbes, who noted that where “the life of man is nasty, poor, brutish and short,” there is “no place for industries, because the future thereof is uncertain . . . no knowledge of the face of the earth; . . . no arts; no letters; and what is worst of all, continuous fear, and danger of violent death.”2 Both prosperity and security are valuable, then, not only in their own right but also because they make possible the attainment of other values.

Throughout this book, I probe the political foundations of development.

Method and Substance

Most who study development proceed “cross-sectionally”; that is, they compare poor nations to rich ones and note how differences in, say, education, gender equality, investment, or corruption relate to differences in standards of living. But development is a dynamic phenomenon and involves change over time. It is best studied, then, by seeing how nations evolve. Not only that: only a handful of nations in today’s developing world have achieved a standard of living comparable to that of nations in the developed world; and in many, life and property remain imperiled. The number of “successes” is small; and because most of these reside in the Pacific Rim, so too is the amount
of variation in the sample they provide. Today’s world thus provides us little information. The implications are profound: today’s world supplies little insight into how nations develop.

In response to this difficulty, I turn to history. Rather than proceeding cross-sectionally, and comparing poor countries with rich in the contemporary world, I proceed “longitudinally” and explore, for a given set of countries, how they changed over time. For reasons that I will soon discuss, I focus on England and France in the medieval and early modern periods. At the end of the latter, England stood poised to undergo the “great transformation” whereas France stood on the verge of political collapse. Attempts to isolate the factors that rendered the one more successful than the other can therefore offer insight into the factors that promote or impede the attainment of prosperity and security.

To use historical materials in this fashion, we have to assure ourselves that at least two conditions are met. The first is that the historical cases be sufficiently similar that inferences can be drawn from their divergent responses to similar stimuli. The second is to find a way of moving from “what is known”—the historical cases—to what cannot yet be known—the determinants of development in the contemporary world. We now turn to these issues.

**TURNING TO HISTORY**

The principal justification for drawing inferences from a comparison between England and France is that politically, economically, linguistically, and culturally, in the medieval and early modern periods, England and France shared important characteristics in common.

The England we first encounter was ruled by the Normans. And the Normans, like the Angevins that followed, presided
not only over England but also over their “homelands” in what now is France (see figure 1.1). England’s governing classes held properties on both sides of the channel, which they crossed and recrossed to manage and defend. The ruling lineages intermarried and incessantly fought each other. On both sides of the channel, the elite spoke the same language and until the

sixteenth century belonged to the same church. That the two cases shared such basic characteristics in common, I argue, enables us to relate their differences to variations in the developmental outcomes that emerge over time: the one, becoming richer and more powerful; the other, a failed state.

USES OF THE PAST

Turning to a second challenge, we ask: How are we to employ our knowledge of history to gain insight into the contemporary world?

We do so by noting that in the medieval and early modern periods, Western societies were agrarian and that the underdeveloped nations remain largely so today. The attributes that commonly mark agrarian societies offer a framework that enables us to compare the two sets of cases; they enable us to treat them as members of a similar class. While accommodating, the framework (see box 1.1) is also powerful: it highlights regularities that enable us to draw on what is known about one set of cases to shed light on another. By so doing, it enables us to better comprehend the impact of power upon the process of development.

AGRARIAN ECONOMIES

As can be seen in box 1.1, two powerful regularities characterize agrarian economies, one governing production and the other consumption. The first is the law of diminishing returns. Derived by David Ricardo, a student of England’s agrarian economy, the law states that as population grows, because the quantity of land remains fixed, per capita output declines. The first settlers would work the most productive land; as the
population grows and people spread out, they then move to lands of lower quality. Should they instead remain on the most fertile plot, as their numbers increase, they would have to farm more intensively or make use of less productive labor, such as the aged. The increase in population therefore results in less

**BOX 1.1. An Agrarian Society**

**The Economy.** Rural economies abide by the law of diminishing returns. As populations grow, in the absence of technical change, incomes decline. And by Engel's law, poor people devote a greater percentage of their incomes to the consumption of food than do those who are better-off. Taken together, diminishing returns and Engel's law imply that if an economy is agrarian, its people will be poor.

**The Society** is organized by kinship.

- **Families** constitute the active agents of an agrarian society.
- **In the economy**: They control not only the spending but also the generation of income.
- **In the polity**: They govern the use of power.
  
  In addition, the nature of the assets they control shapes the preferences they hold.

**From these characteristics**, several phenomena emerge:

- **Migration**: To elude the impact of diminishing returns and thereby prosper, people migrate; they seek additional land. **Note the implication**: Contrary to common beliefs, agrarian societies are *not* static. People move frequently, either as families or hordes.

- **Specialization and Trade**: To elude the impact of diminishing returns, people specialize in production and exchange. They make intensive use of the productive factors with which they have been comparatively well endowed, be it meadows, wetlands, forests, or a position beside a waterway. Harvesting more than they wish to consume, they exchange the surplus for goods produced by others. **Note the implications**: (1) Not only farming but also trade takes place in agrarian societies. Not only farmers but also merchants inhabit them. In addition to farms, there are towns. (2) Relations between town and country mark the politics of agrarian societies. The two quarrel over the price of food: something that town dwellers buy and consume and that rural dwellers produce and sell.
output per unit of labor. By the law of diminishing returns, as this regularity is known, in agrarian societies, over time, average incomes decline and people become poor.3

The second law characterizes consumption. Named after Ernst Engel—a statistician who studied household economics in Germany—the law holds that the lower a person’s income, the greater the percentage of her budget that she will spend on food. Food is a necessity, after all; to survive, a person must eat. Should she become poor, she will therefore curtail her expenditures on other commodities and devote her income to the purchase of food.4

The two laws pertain to individuals who produce and consume. While thus “micro” in scope, they generate “macrolevel” implications. By Engel’s Law, poor societies are agrarian; and by the law of diminishing returns, agrarian societies become poor.5 These regularities permeate both premodern Europe and the less developed portions of the contemporary world and mark them both as underdeveloped.

There are few laws in the social sciences. That two of the few we possess pertain to agrarian societies is fortuitous and encourages us to believe that premodern Europe and the contemporary developing world may abide by common logics. They encourage us to believe as well that insights extracted from the one can deepen our understanding of the other, even if the two inhabit different places and times.

From these laws, other regularities follow, and these too offer points of entry for those who wish to use history for the study of development. To fend off declines in income in agrarian societies, people specialize in production and engage in trade. One result is regional differentiation, with wine, say, being produced in one location; timber and charcoal in another; and meat, hides, and dairy products in yet a third. Another is commerce. As trade and markets span these diverse
settings, they enable people to exchange the surpluses they pro-
duce locally for goods that may be produced more cheaply in
other locations. In response to diminishing returns, people also
migrate. They venture forth in search of new places to settle.
As we shall see, regional differentiation and migration—both
responses to decreasing returns—shaped the politics of de
topment in medieval and early modern Europe and shapes it in
the developing world today as well.

As suggested by Engel’s Law, a third, “macrolevel” impli-
cation emerges: as incomes rise, the relative size of the rural
sector declines. With development, agriculture gives way to
industry and manufacturing, with factories replacing farms,
towns displacing villages, and labor shifting from farming to
commerce and industry. Development thus involves “structural
change,” in the words of some,⁶ or a “great transformation,” in
the phrasing of others.⁷ To study the political foundations of
development is to study the politics of these changes.

Two economic “laws” thus provide a structure that enables
us to place medieval and early modern Europe within the same
framework as the contemporary developing world and to focus
on a common set of themes: regional specialization, migration,
and the impact of structural change.

A last major regularity characterizes agrarian societies. It is
the importance of kinship. In both agrarian and industrial so-
cieties, families govern consumption; they allocate the house-
hold budget. But in agrarian societies, they govern production
as well; they assign tasks in home and field to the members of
the household. Kinship and the family also govern the polity.
Offices and titles are transmitted by the rules of descent. Poli-
ties are often governed by dynasties and localities by groups of
kin. And it is the family that provides security: by brandishing
arms, its members deter those who might seek to encroach
upon them. When we study the economics and the politics of agrarian societies, be they in the historical West or the contemporary developing world, we shall focus on the role of the family.

Because of their agrarian nature, medieval and early modern Europe and the developing world share key features in common. This common set of features constitutes what I call a “political terrain”: a setting within which politicians compete for power. As we shall see, the composition of that terrain determines what kinds of actions are “winning” and therefore how those with power are likely to behave. Examining the historical cases enables us to infer the features that appear to have led to the productive use of power in one case and to its destructive use in another, thus suggesting lessons that should inform our understanding of development in the contemporary world.

THE ROLE OF EMPIRE

Many will bridle at this approach. Conceding the presence of commonalities, they would also stress the importance of differences between medieval and early modern Europe and the developing world today. The challenge of development today differs from that in the past, they would contend, for nations today are attempting to develop in a world dominated by those who are far richer and more powerful than themselves.

By way of rejoinder, I advance two counterarguments. First, as does the developing world today, in the medieval and early modern periods, Europe confronted others whose wealth and power were greater than their own. It felt threatened by the Caliphates, the Turks, and invaders from the steppes. It had lost holy shrines and religious capitals to those who fought in the name of a god other than their own. It was aware of the riches
of “Cathay” and the Middle East and the power of those who invaded from the east and south. Europe thus emerged in a world dominated by societies wealthier and more powerful than itself. Second, I shall in fact stress the impact upon the developing world of its subjugation to Europe. And when doing so, I shall note how Europe’s hegemony rendered the developing world similar to its “slow developing” predecessor—to France, that is, rather than to England.

Placing both the developing world and historical cases within a common frame thus enables us to levy insights from historical Europe, where development has been achieved, to the contemporary world, where for many development remains an aspiration.

We now move from matters of method to matters of substance.

**Core Tension**

Throughout this work, we note a pervasive tension—one that takes two forms. The first arises in societies in which power lies in private hands.

When security is provided by families, then development, we find, cannot be achieved. To achieve development, a society must be both prosperous and secure. But when private families control both production and coercion, then they must choose: to be secure, it is best that they possess little worth stealing. And should they wish to prosper, they had better prepare to fight, for others will seek to prey upon them. In such societies, people can be prosperous or be secure. They find it difficult to be both.

As we shall see, this insight informs our understanding of institutional change. In medieval Europe, societies prospered, cities formed, farming became more profitable, and incomes rose.
But with the growth of prosperity came the spread of violence. The result was a demand for a new political order: the movement of the control of coercion from private hands to a central agency, capable of providing the peaceful settlements of disputes.

Once coercion is reorganized in this fashion, however, the tension between prosperity and political order rises in another form. For, as noted by Weingast, “a government strong enough to protect property rights is also strong enough to confiscate the wealth of its citizens.” For those who are interested in the political foundations of development, as am I, the central issue is thus how power is used and, in particular, whether it is employed to provide security and to underpin prosperity or to imperil and despoil. The comparison between England and France offers us insight into the factors that lead to different political choices and thus to different developmental outcomes. At the end of the early modern period, England was poised to enter an industrial revolution while France was poised for state failure.

The factors that appear to account for the difference in the manner in which power was employed in England and France cast light as well on the trajectories traced by Zambia and Kenya: the two cases we draw from the developing world. As is often the situation in the developing world, in these two countries, periods of rapid economic growth were followed by abrupt reversals. Given the attributes that Kenya and Zambia share with other agrarian polities and other portions of the postcolonial world, the factors that shaped the behavior of those who governed these two countries surely operate elsewhere, and in the last portion of the book I seek to isolate them.

**Situating the Argument**

The arguments I mount both echo and dissent from the works of others. Of greatest relevance is Huntington, who, as do I,
cautions that economic growth can be politically disruptive and lead to conflict between regions, between communities, and between town and country. Huntington too stresses the importance of political order and the need for institutions to achieve it. While my work therefore re-echoes his, I take a more historical turn. I strive, moreover, to explore the “microfoundations” of my arguments and how individual actions generate the collective outcomes we observe: poverty and disorder, on the one hand, and prosperity and security on the other. I am also far less sanguine than is he about the impact of hierarchical institutions and stress that while they may be necessary for achieving development, they clearly are not sufficient.

Acemoglu and Robinson, like Huntington, focus on the manner in which political institutions promote—or impede—economic development. In advancing their arguments, they—as do I—turn to history. In contrast to Acemoglu and Robinson, however, I am less inclined to stress the impact of institutions and more inclined to stress the impact of other factors—economic and social—that shape political incentives and the use of power in agrarian societies. And I am also more inclined to draw upon agricultural economics and ethnography when doing so.

As do Acemoglu and Robinson, North, Wallis, and Weingast focus on the manner in which violence is used and organized. And they, too, draw on materials from history to analyze contemporary development. In contrast to both Acemoglu and Robinson and me, North et al. make use of static typologies and view development as the process by which people move from “limited access” to an “open access” social orders. To a greater degree than they, however, I seek to base my explanations on the behavior of individuals, and in particular, on the behavior of those who possess political power. I seek to understand why in some settings political ambitions are better served by
safeguarding life and property and promoting the creation of wealth, while in others, they are better served by using power to imperil or impoverish so that others might gain. By probing for “microfoundations,” I seek to account for the impact of politics upon development.

Robert Brenner should also be counted among the economic historians who have influenced this work. Where he sees class, however, I see power and, in particular, power in the forms it takes in agrarian societies: the power of families, of kin groups, and of regions. Those who aspire to rule in such societies must “win” politically; they must choose how best to act and to respond to the choices of others. And when they act, they influence the course of development. By reformulating Brenner’s approach, I seek not only to compare cases within historical European history, as did he, but also to use those comparisons to clarify the political foundations of contemporary development.

In many ways, this study resonates with a last literature: that produced by the first generation of those who studied the politics of the developing world, such as Rupert Emerson, who addressed the breakup of empires; Anderson, Von der Mehden, Young, and Sklar, who focused on communalism and ethnicity; and Weiner, Rosberg, and Geertz, who wrote about political integration and the formation of states. While these scholars perceptively captured the nature of the polities bequeathed by the breakup of empires, I hope that I have deepened our understanding of how their makeup shaped the behavior of those who, having captured power, then employed it and thereby shaped their development.
INDEX

Acemoglu, D., 12, 125–26
African National Congress (ANC), 79, 90, 104
agrarian periphery, 124–25
agrarian revolution, 40–43
agrarian societies: characteristics of, 5–9, 116–17; ethnicity in, 138; families in, 6, 8–9, 13, 37, 47, 138; in France and England, 37, 39–40, 47–48, 116–18; historical comparison using, 5; post-imperial nations, 57; power as used in, 12, 13, 47; regions as emergent property of, 117. See also farming
ahoi, 76, 78
Allen, R. O., 157n30
The Anarchy, 22
Anderson, C. W., 13
Angevin dynasty, 3–4, 21, 22; map, 4
Apter, David, 124
Argentina, regional inequality in, 59
athloni, 75, 77
authoritarian regimes, 101, 120, 124
Baldwin, J. W., 30
Barry, J., 105
Bastable, C., 45
Beik, W., 44
Belgium, King Leopold of, 63
Black Prince (Edward of Woodstock), 35
Brendon, P., 52
Brenner, Robert, 13, 39
Brewer, J., 43
British Empire: uprisings leading to downfall of, 78, 86. See also empires of European nations
Burgundy, House of, 31, 36
Capet, House of, 28, 29–30
Cederman, L.-E., 126
central hierarchy: divergence of France and England regarding, 23–24, 31–32, 35, 117–18; Huntington on, 12; Kaunda and Kenyatta seeking to consolidate hold on, 118–19; medieval Church's support for, 20; possibility of development and, 23, 134; in prisoners' dilemma model, 132, 133, 134; to replace private control of coercion, 11, 14, 18, 20, 23, 132, 134
Central Province, Kenya: Kenyatta's death and, 110; as Kenyatta's political base, 88–90, 91, 94, 95, 97, 101, 105; Mau Mau and, 78, 90. See also Kiambu district, Kenya
Charles V, 35, 36
Charles VI, 31
Charles VII, 36
Charles VIII, 50
China, growth of middle class in, 116
chivalry, 20
Church in medieval France: peace movements in, 19–20, 154n22; public welfare and, 23; royals allied with, 20
civil wars: data on frequency of, 142, 143–44; economic growth and, 127, 148, 149–50
coercion: central hierarchy to replace private control of, 11, 14, 18, 20, 23, 132, 134; Kaunda's choice of, 106–7; in prisoners' dilemma model, 129, 130, 132, 134. See also violence
Cold War, end of, 111–12
Coleman, D. C., 17
Coleman, James, 124
CONAKAT (Confederation des Associations Tribales du Katanga), 80

conflict: characterizing the developing world, 127; economic growth leading to, 12; ethnic identity and, 136; as feud between families, 19, 22, 23; regional diversity and, 123, 124. See also violence

Congo, 53, 63, 64, 68, 80, 83; map, 64

Copperbelt: creation of, 63; European settlers extracting revenues from, 79, 81; Katanga and, 67–68; liberation movement and, 79, 85, 119; postindependence politics in, 93, 97, 100–101, 104; turning against Kaunda, 119. See also mines in Zambia
corruption, 121, 137
cotton, 65, 152n9
coups: attempted with Moi and Kaunda, 121; economic growth and, 127. See also irregular transfers of power

Cowen, M. P., 73, 75
credit: English king’s wool stocks and, 34; to finance wars, 44–46
culture: migration and, 117, 135; regional diversity and, 37, 135
custom: migration and, 117; opposition to resettlement in Rift and, 119; regional diversity and, 123–24; in regions of France, 31
debt. See credit
demonstrations. See riots and demonstrations
derterrence and retaliation, 19, 23, 54
developing world: agrarian and poor, 57, 61; erratic economic growth in, 11, 127, 145; joined by Zambia and Kenya, 86; postimperial nations in, 51, 57–61; premodern Europe’s resemblances to, 7, 10, 52; as recently created phrase, 49–50; recent rise of middle class in, 115–16; regionalism prevailing in, 118; small number of successes in, 2–3, 115–16; timeline of countries entering, 51
development: as by-product of political game, 114; decline of rural sector in, 8; difficult with power in private hands, 10, 130; limitations of cross-sectional studies of, 2–3; prisoners’ dilemma and, 130, 131, 134; prosperity and security required for, 2, 46, 134; structural change in, 8; trumped by need for political survival, 126–27; use of power and, 11, 13, 52, 56, 61, 113, 115
diminishing returns in agrarian economies, 5–7; decisions of families and, 47, 117; eluded by migration, 6, 8, 16, 25–26, 47, 117, 122; eluded by specialization and trade, 6, 7–8, 16–17, 47, 117; after fall of Western Empire, 16–17; of France and England, 47; of Kiambu, 74; of Luapula, 69; regions emerging from, 7–8, 117; of Viking settlers, 25
“divide the dollar” game, 120
Duby, Georges, 17, 32
economic growth: conflict resulting from, 12; erratic in developing world, 11, 127, 145. See also prosperity
economic volatility, data on, 145, 146–47
Edward of Woodstock (Black Prince), 35
Edward the Confessor, 26
Egypt, 65, 83
Emerson, Rupert, 13
empires of European nations: breakup of, 13, 50–51; developing countries born of, 51, 57–61; as extension of conflicts within Europe, 50, 53, 62–63, 65; unnatural boundaries in, 52; uprisings leading to end of British Empire, 78, 86. See also imperialism; imperial powers, European
Engel, Ernst, 7
Engel’s law, 6, 7, 8
England: great families of, aligned with central government, 35, 117, 156n21; industrial revolution in, 11, 46; politically centralized, 21–22, 23; rev-
venues for war in, 33–35, 37, 43–44; unified by history of conquest, 25–28

England and France compared, 3, 46–48; basic characteristics in common, 3–5; centralized power and, 14, 23–24, 31–32, 35, 117–18; food policies and, 38–41, 157n30; political terrain and, 30, 32, 33, 37, 48; prosperity and security in, 35, 46, 116; public finance and, 35; regionalism and, 47, 117–18; revenues for war and, 33–37, 43–44

Estates-General, France, 35–36, 44

ethnic fractionalization, 57, 58, 60, 142
ethnicity and regional diversity, 135–39
ethnic polarization, 58, 60, 142; civil wars and state failure in relation to, 142, 143–44, 149–50; economic volatility in relation to, 145, 146–47

family: in agrarian societies, 6, 8–9, 13, 37, 47, 138; compact between generations and, 69–70, 136–37; in Kiambu, 75–76; in Luapula, 69–70, 76, 85–86, 122; powerful families of England, 35, 117, 156n21; regional conflicts and, 138; regional inequality and, 67; tension between prosperity and security and, 10, 18, 22–23, 132. See also kinship

farming: enclosure of lands in, 42–43; families perfecting the arts of, 23; mixed, disastrous for Kikuyu, 74–75; new methods in, 16, 40–43, 48; in postindependence Kenya, 88–89, 94–95, 110, 119; in postindependence Zambia, 96, 102. See also agrarian societies

Fearon, James, 54

Federation of Rhodesia and Nyasaland, 79, 81, 95, 162n24

feud: deterrence and retaliation leading to, 54; family’s threats of retaliation leading to, 23; Henry II’s system of justice and, 22; rising prosperity in France leading to, 19

Flanders: prosperity in, 17, 29, 31; as target for predatory families, 31–32; textile industry in, 17, 21, 29

Fontescue, S. J., 156n21

food, percentage of income spent on, 6, 7


France: House of Capet and, 28, 29–30; poised for state failure, 3, 5, 11, 25, 46, 48; regional and cultural diversity of, 28–29, 37, 47, 117; town and countryside in, 47–48; violence following on prosperity in, 18–20, 23, 116. See also England and France compared

Geertz, C., 13

Ghana, regional inequality in, 59

Githongo, John, 137–38

Gleditsch, K. S., 126

Gold Coast, 53

Goody, J., 17

Great Transformation: defined, 40; development and, 8; England poised to enter, 3, 25, 48, 116; innovation in agriculture and, 40–43, 48; provisioning of cities and, 37–40

Gunor, 26

Hariri, Jacob, 61

Hariri’s index of indirect rule, 61, 142

Harold, defeated in 1066, 26–27

Henry I, 21

Henry II, 21, 22

Hintze, Otto, 156n23

history, giving insight into the present, 3, 5, 10, 116–18

Hobbes, Thomas, 2

Hoffman, P., 41

Huillery, E., 53

Huntington, Samuel, 11–12, 125

imperialism: developing nations emerging from, 51, 57–61; political terrain shaped by, 56, 61, 86, 118; regional inequality characteristic of, 56, 76, 86
imperial powers, European: concern for political order, 53–55; economic incentives of, 52–53, 56; percent of world population ruled by, 50, 51; using local elites to keep the peace, 54–56 (see also indirect rule); weakened by World War II, 50–51. See also empires of European nations

India: growth of middle class in, 116; migration to cities in, 122; supporting UNIP in Zambia, 83

indirect rule: acquisition of too much territory and, 118; by British in Kenya, 76–78; by British in Northern Rhodesia, 82; civil wars and state failure in relation to, 142, 143–44, 149–50; data on, 57, 61, 142, 143–44, 149–50; empowering local elites, 55; Hariri’s index of, 61, 142

Indonesia, 53, 55

industrial revolution: agrarian revolution underlying, 40; in England, 11, 46. See also Great Transformation

institutions: Acemoglu and Robinson on, 12, 125–26; Huntington on, 12, 125; in prisoners’ dilemma model, 132, 133. See also central hierarchy

irregular transfers of power: data on frequency of, 142, 143–44; economic volatility and, 145, 148. See also coups

Justice, 23

just war, doctrine of, 20

Kalenjin, 66–67, 78, 98, 112, 135–36
Kamanga, Reuben, 104
Kamau wa Ngengi, 77
Kaplan, S. L., 38
Kapwepewe, Simon, 104, 106, 113–14
Kariuki, J. M., 108–9
Katanga, 63, 64, 67–68; liberation movement and, 80–81, 83
Katilungu, Lawrence, 81–82, 84–85
Kaunda, Kenneth: adopting coercive strategies, 106–7; attempted coup against, 121; Central Committee and, 90, 91, 94, 95, 96, 99, 103, 107, 164n24; changing institutional structures, 101–4, 106, 107; core constituency of, 90–91, 94, 96, 99, 103; driven from power in 1991, 108; economic decline leading to political demise of, 107–8; expanding his political base, 91, 96–97, 99–101; initial challenges faced by, 87–88; Luapula politicians extracting investments from, 114; policies implemented by, 94, 95–96; political instruments of, 91, 92–94

Kenya, 62, 65–67; authoritarian regime in, 120; economic volatility in, 11; generalizing from, 141–42; liberation movement in, 76–78; map, 66; political terrain of, 112, 142. See also Central Province, Kenya; Kenyatta, Jomo; Mau Mau

Kenya African Democratic Union (KADU), 97–98
Kenya African Union (KAU), 77
Kenya National Farmers Union (KNFU), 94
Kenya People’s Union (KPU), 105, 164n27

Kenyatta, Jomo: changing institutional structures, 101, 104–6; core constituency of, 88–90, 91, 97, 105, 118–19; death of, 109–10, 111; expanding his political base, 96–99; initial challenges faced by, 87; Koinange family and, 77–78, 109; policies implemented by, 94–95; political instruments of, 91–92; rising career of, 77–78

Kiambu district, Kenya, 62, 67, 73–78, 88, 112

Kibaki, Mwai, 137

Kikuyu, 66–67, 73–76, 77; ethnic loyalties involving, 137–38; in Kenya’s political terrain, 112; Mau Mau and, 78; Moi and, 97, 99, 112; pogroms against, 121

kinship: in agrarian societies, 6, 8–9, 13; Angevin rule and, 22; Capetian assembly of France and, 30; Norman legend involving, 26, 27. See also family
Koinange, Peter Mbiyu, 109
Koinange family, 77–78
Koinange wa Mbiyu, 77

Laitin, David, 54

Lancasters, 31

land: imperial powers vesting local elites with control over, 55–56, 71; lost to European settlers in Kenya, 73–74, 75, 77–78

landowners: in England, 34–35, 37, 42, 43; in France, 37, 42–43

land rights: English wool production and, 21; families of Kiambu and, 75–76; French laws of descent and, 18–19; of Luapula’s migrants to town, 71–72; politicization of ethnicity and, 135–36

land taxes, 36, 37

land use, changes in farming and, 41–43

law: common system in England, 117; disputes arising from groups’ differences in, 126; of migrant groups, 117; of regions in France, 31; when powerful community seizes the state, 123–24

Leopold, King of Belgium, 63

liberation movements, in Kenya and Zambia, 76–80

life-cycle rituals, 137, 138

light maps, 58, 59; Luapula in, 113–14

Louis XIV, 43


Lucas, Robert, 1

Lunda, 64, 68, 80, 82, 84, 160n4

Marquess of Salisbury, 50

Matilda, Empress, 21–22, 33

Mau Mau, 78, 85, 86, 90, 108

Meek, C. K., 55–56

migration: to escape from diminishing returns, 6, 8, 16, 25–26, 47, 117, 122; ethnic identity and, 135, 136; into Kenya, 66–67; of Kikuyu to Rift Valley and back, 74–76; political terrain shaped by, 65, 86; promoted in Kenya’s strategy, 90; regional inequality of Zambia and Kenya and, 67, 76; by Vikings (Normans), 25–26, 27; of young people from Luapula to towns, 69–70; into Zambia, 63–65

mines in Zambia: cyclical economics of, 71; early history of, 63; Europeans coming to work in, 65; Katanga and, 67–68; Kaunda’s government extracting revenues from, 100–101; migration from Luapula to, 69; nationalization of, 99–101, 107–8; struggle over revenues of, 79, 80–82, 83, 95–96. See also Copperbelt mine workers’ union, 80, 81–82, 83, 84–85

Moi, Daniel arap, 97–98, 101, 110–12, 121, 137

monarch. See central hierarchy

Msiri, 63

Mwata Kazembe, 68, 82–83, 84, 85

Mwata Yamvo, 68, 80, 83

Nairobi, 65–66, 67; Kiambu and, 67, 73, 75, 77

natural societies, 125

Nevilles, 31

Nigeria, migration in, 122

Nile, 65, 67

Nnamdi Azikiwe, 77

Nordhaus, William, 58

Norman Conquest, 26–28, 30, 117

Normans, 3–4

North, D. C., 12, 125

Northern Rhodesia, 63–65; becoming Zambia in 1964, 160n1; Katanga and, 68; liberation movement in, 79–81; small number of white settlers in, 92

Odinga, Oginga, 105, 109

open-access societies, 125, 126

Otiendo, Wambui, 136–37

Padmore, George, 77

Pan-African Movement, 77
Parliament, English, 35, 43–45
peace movements, 19–20, 154n22
Percy family, 31
Philip Augustus, 29
Philip the Bold, 31
political geography, 126
political instability: data on types of, 142, 143–44; economic growth and, 12, 127, 145, 148
political survival, 126–27
political terrain: contrasting in France and England, 30, 32, 33, 37, 48; defined, 9; forged in colonies by imperial rule, 56, 61, 86, 118; of Kenya, 86, 94, 112–13, 142; use of power and, 9, 48, 56, 61, 112–13, 120–21, 124; of Zambia, 65, 86, 94, 112–13, 142
population growth, and diminishing returns, 5–7
postimperial nations, numerical characterization of, 51, 57–61
poverty: in agrarian societies, 6, 7; in developing nations, 57, 61; following Roman Empire’s collapse, 14; individual actions and, 12; recent movement out of, 115–16. See also diminishing returns in agrarian economies
power: in agrarian societies, 12, 13; authoritarian regimes and, 120; centralized (see central hierarchy); development and use of, 13, 25, 52, 56, 61, 113, 115; employed for prosperity/security or to imperil/impooverish, 11, 13, 24, 125; to enforce contract between generations in Luapula, 72–73; political terrain and, 9, 48, 56, 61, 112–13, 120–21, 124; in private hands, 10–11; private payoffs and, 120–21; regionalism and, 47, 109–11, 117–18, 119
Power, E., 33–34
prisoners’ dilemma, 129–34
private benefits, 120–21
prosperity: agricultural innovation and, 16, 40–43, 48; revival of, after fall of Western Empire, 16–18; vertical mobility in search for, 122–23; violence in wake of, 10–11, 18–23. See also economic growth
prosperity and security: in England compared to France, 35, 46, 116; required for development, 2, 46, 134; requiring public power, not private power, 18, 23; tension between, 10–11, 14, 16, 18, 23, 127, 130, 132. See also security
public finance in England and France, 33, 43–46; debt, 44–46; taxes, 35, 36, 37, 43–44
regional assemblies, French, 44
regional differentiation in production, 7–8, 47
regional diversity: authoritarianism and corruption associated with, 121; ethnicity and, 135–39; in France, 28–29, 37; imperial origins of, 52–56; weakening of collective institutions and, 123–24; in Zambia and Kenya, 87
regionalism: in developing world, 118; ethnicity and, 138; less in England than in France, 47, 117–18
regions: as challenge to House of Capet, 28–30; as emergent property, 117; politically ambitious families in, 138
remittances, 69–70, 122
revenues for war, 32–37, 43–44
Rhodes, Cecil John, 63
Ricardo, David, 5
rich and poor regions. See regional inequality
Rift Valley: Kenyatta’s death and, 110; Kenyatta’s dilemma involving, 91, 97, 101, 119; land of Kenyatta’s family
in, 105; Moi and, 112, 121; settlement in, 89, 90, 95, 97, 112, 119, 121, 136 riots and demonstrations: economic growth and, 127, 145, 148, 149–50; frequency of, 142, 143–44 Robert of Gloucester, 21–22 Robinson, J., 12, 125–26 Roman Empire’s decline and fall, 15–16; poverty following, 14; pursuit of prosperity following, 16–18 Rosberg, C. G., 13 Sahlins, Marshall, 155n14 Searle, E., 26 second hundred years’ war, 43 security: Fearon and Laitin’s two systems for, 54; impeded by political terrain of developing world, 61; provided by families, 8–9, 10; in Zambia under Kaunda, 107. See also prosperity and security Senghor, Léopold, 77 Silk Road, 17 Sklar, R. L., 13 South and Southeast Asia, conflicts with immigrants in, 122 Southern Rhodesia, 79, 81, 92 specialization and exchange in agrarian societies, 6, 7–8, 16–17, 47, 117 state: forged to secure prosperity and security, 18; originating in justice, 23; originating in war, 23, 155n29 state failure: economic growth affected by, 127, 145, 148; France when poised for, 3, 5, 11, 25, 46, 48; frequency of, 142, 143–44 Stephen, King of England, 21–22, 33 Suez Canal, 65 Sugér, 20, 21, 154n21 Sutton, J. E. G., 135–36 taxes: to fund wars, 35, 36, 37, 43–44; introduction of a central hierarchy and, 134 telephone farmers, 89, 94 textile industry: cotton in, 65, 152n9; English wool production and, 21, 33–34; in Flanders, 17, 21, 29; transition from Ricardian world and, 152n9 Tilly, C., 23, 155n29 towns, in agrarian societies, 6, 8, 47 trade: in agrarian societies, 6, 7–8, 16–17, 117; with Asia and Islamic world, 17; English monarch’s regulation of, 44 tribalism, 138 Tshombe, Moise, 80–81, 82, 83, 84 Uganda, 65 Union-Minière du Haut Congo (UMHK), 68, 80 United National Independence Party (UNIP): formation of, 79; as Kaunda’s core constituency, 88, 90–91, 99, 119; as Kaunda’s political instrument, 92–94, 96, 99–101, 102–4; in liberation struggle, 83–85; Luapula and, 79–80, 83–84, 104, 113–14; as sole legal party under new constitution, 107 Vikings, 25–26 violence: Church’s response to, 19–20, 153n18, 154n19; in downfall of British Empire, 78; France descending into, 18–20, 23, 116; after growth of prosperity, 10–11, 18–23; imperial rulers’ efforts to control, 54; Kenyan politics and, 108–9, 112, 113, 121; during liberation of Kenya and Zambia, 85–86; migration leading to, 122; North et al. on development and, 12; political, in developing world, 121; regionalism turning into, 124; in society controlled by the family, 23; system of justice in England and, 22; by young males in France with few economic prospects, 18–19. See also coercion; conflict; feud; war Von der Mehden, F. R., 13 Wallis, J. J., 12, 125 war: financed in part by plunder, 156n20; origin of Europe’s overseas empires and, 50, 63; origin of
war (continued)
   modern fighting force, 50; origin of
      the state in, 23, 155n29; revenues
      of England and France for, 32–37,
      43–44. See also violence
Weber, Max, 28, 135
Weiner, M., 13
Weingast, B., 11, 12
Wessex, 27, 28
Whittaker, D., 17
William I, 21, 26, 27
“winning” politically, 9, 13, 120, 121, 125
wool industry in England, 21, 33–34
Wrong, Michela, 137–38

Yorks, 31
Young, Crawford, 13, 124

Zambia: authoritarian regime in, 120;
   born of European conflict, 62–65;
   economic decline of, 107–8, 112–13;
   economic volatility in, 11; generaliz-
      ing from, 141–42; liberation move-
      ment in, 78–80; map, 64; as North-
      ern Rhodesia before independence
      in 1964, 160n1; political terrain of,
      112, 142; regional inequality in, 59,
      67–73, 76, 108. See also Kaunda,
      Kenneth