
The Stages Of Economic Growth A Non Communist Manifesto

*The Stages
Of Economic
Growth A
Non
Communist
Manifesto*

Downloaded from
api.lacavedespapilles.com
by Leon & Hayden

UNDERSTANDING ROSTOW'S VISION: A CAPITALIST ANSWER TO MARX

In the landscape of economic theory, few works have sparked as much debate and influence as **The Stages Of Economic Growth A Non Communist Manifesto**, written by American economist Walt Whitman Rostow

in 1960. This seminal book was conceived during the height of the Cold War, a time when the ideological battle between capitalism and communism was being fought not only in military arenas but also in the minds of policymakers, academics, and citizens across the developing world. Rostow's work was, in many ways, a direct intellectual response to Karl Marx's historical materialism. Where

Marx predicted that capitalism would inevitably collapse into revolution and communism, Rostow offered an alternative vision: a linear, capitalist-led path to modernity and prosperity that all societies could follow. His central thesis proposed that every society, regardless of its starting point, passes through a series of distinct stages on its journey from traditional poverty to modern, high-consumption affluence. This framework became a cornerstone of development economics and profoundly influenced Western foreign aid and geopolitical strategy for decades. To fully grasp its impact, it is essential to explore the context

in which it was written and the five stages that form its core.

The book's subtitle, *A Non Communist Manifesto*, was a deliberate and provocative choice. Rostow sought to provide a blueprint for economic progress that did not require the violent overthrow of existing social structures or the abolition of private property. Instead, he argued that the same forces of innovation, entrepreneurship, and investment that had transformed Western Europe and North America could be harnessed by newly independent nations in Asia, Africa, and Latin America. The appeal was powerful: it promised a future of abundance and freedom without the

totalitarian baggage of Soviet-style planning. Yet, from the very beginning, critics questioned whether his model was too rigid, too culturally biased, and too dismissive of the unique historical experiences of non-Western societies. Despite these controversies, the book remains a touchstone in discussions about development, modernization, and the global distribution of wealth.

THE FIVE STAGES OF ECONOMIC GROWTH EXPLAINED

Rostow's model is elegantly simple. He argued that all societies, in their economic dimensions, can be placed into one of five categories. These categories are

not merely descriptive but also prescriptive: they suggest the policies and conditions needed to move from one stage to the next. Understanding each stage is crucial for anyone interested in the history of economic thought or the practical challenges facing developing nations today.

Stage One: The Tradition al Society

The first stage in **The Stages Of Economic Growth A Non Communist Manifesto** is the traditional society. Rostow described this as a pre-Newtonian

world, where science and technology are limited in their application to economic production. In such societies, the overwhelming majority of the population is engaged in agriculture, and productivity is low because farming methods are based on pre-scientific knowledge and local custom. Social structures are hierarchical, with limited social mobility, and political power is typically held by landowners or tribal chiefs. The defining characteristic of a traditional society is that its potential for growth is severely constrained by a ceiling on productivity. While such societies can experience occasional booms or spurts of expansion,

they lack the sustained, self-reinforcing momentum necessary for modern economic development. Rostow pointed to ancient China, the civilizations of the Middle East, and medieval Europe as historical examples. Importantly, he did not view these societies as static or backward in a pejorative sense; rather, he saw them as operating under a different logic, one where the very concept of continuous growth was absent.

In practical terms, a traditional society faces immense challenges in breaking out of this stage. High birth rates often offset any gains in food production, a phenomenon famously described by Thomas Malthus. Infrastructure

is minimal, markets are local and fragmented, and savings rates are extremely low because most income is consumed just to survive. For a society to transition to the next stage, it requires a fundamental shock: the injection of new ideas, new technologies, or new opportunities that can begin to raise productivity beyond the subsistence level.

Stage Two: The Preconditi ons for Take-Off

The second stage is the period when the preconditions for

sustained growth are established. Rostow argued that this stage typically begins when a society is exposed to more advanced ideas from outside, either through colonialism, trade, or intellectual exchange. During this phase, the fundamental infrastructure of a modern economy starts to be built. This includes transportation networks like railways and ports, the establishment of banks and financial institutions, and the introduction of formal education systems. Perhaps most importantly, a new class of entrepreneurs and innovators begins to emerge, challenging the traditional elite's dominance over resources and decision-making.

Politically, this stage often coincides with the rise of a centralized state capable of mobilizing national resources.

Governments may invest heavily in infrastructure, impose tariffs to protect nascent industries, or initiate land reforms to increase agricultural productivity. The key psychological shift that occurs during the preconditions stage is the acceptance that economic progress is not only possible but desirable. A society must develop a collective will to grow. Rostow emphasized that this stage can be long and painful. It requires substantial **capital formation** — the process of building up the stock of productive assets — often at the expense of

current consumption. For many societies, especially those emerging from colonialism, this period was marked by political instability and social upheaval as old structures clashed with new aspirations. The successful navigation of this stage sets the scene for the most dramatic transformation of all: the take-off.

Stage Three: The Take-Off

The take-off is the pivotal stage in Rostow's entire framework. It is the short period of intensive growth —

typically lasting two to three decades — in which the economy and the society transform themselves in such a way that growth becomes a normal, self-sustaining condition. During the take-off, the rate of effective investment and savings rises dramatically, usually from around 5% of national income to 10% or more. One or more key manufacturing sectors — such as textiles, railroads, or steel — experience explosive growth, pulling the rest of the economy along with them. This growth is not just quantitative; it involves the rapid adoption of new production techniques and the expansion of markets.

Rostow identified several historical take-

offs: Great Britain (roughly 1783-1802), the United States (1843-1860), Japan (1878-1900), and Russia (1890-1914). In each case, the take-off was triggered by a specific set of circumstances: technological innovation, political revolution, or a favorable shift in international trade. The social structure is also fundamentally altered during this stage. The new entrepreneurial class gains political influence, the labor force becomes more urbanized and skilled, and traditional attitudes toward work, saving, and family undergo rapid change. For Rostow, the take-off was the critical watershed between traditional stagnation and modern growth.

Once a society successfully completed this stage, it had, in his words, “crossed the threshold.” The forces of compound growth, once unleashed, would inevitably drive the society forward into the next stages.

Stage Four: The Drive to Maturity

The fourth stage is the drive to maturity, a long period of sustained progress that typically lasts about 60 years after the take-off. During this phase, the economy extends its technological capabilities to a wide range of industries. The leading sectors

that propelled the take-off — such as textiles or railways — may lose their dynamism, but new sectors emerge to take their place: steel, chemicals, electrical equipment, and automobiles. The economy becomes more diversified, resilient, and sophisticated. The workforce becomes better educated, and the share of the population engaged in agriculture declines further, while the services and industrial sectors expand.

Maturity, in Rostow’s terms, is the stage at which a society has effectively absorbed the full range of modern technology. It can produce almost anything it chooses to produce. The national income grows steadily,

and the standard of living for the average citizen begins to rise noticeably. Politically, this stage is often associated with the rise of welfare state policies, labor unions, and a more complex system of government regulation. Societies in this stage begin to look inward, focusing on social welfare, income distribution, and leisure rather than just raw industrial expansion. Examples of countries reaching maturity include Germany and Japan in the early 20th century, and the Soviet Union by the 1950s. The drive to maturity is, in many ways, the payoff for the sacrifices made during the take-off. It is a stage of consolidation, diversification, and growing national confidence.

Stage Five: The Age of High Mass Consump tion

The final stage in **The Stages Of Economic Growth A Non Communist Manifesto** is the age of high mass consumption. This is the stage in which Rostow's own country, the United States, found itself in the 1950s. In this stage, the leading sectors of the economy shift toward durable

consumer goods and services: automobiles, housing, televisions, household appliances, and, increasingly, healthcare, education, and leisure. A society at this stage is no longer primarily concerned with building the basic infrastructure of industrialism or with achieving a minimum level of material security. Instead, the focus shifts to the quality of life, consumer choice, and personal fulfillment.

The age of high mass consumption is characterized by mass production for mass markets. The automobile industry, in particular, plays a transformative role, reshaping cities, suburbs, and the very fabric of social life. Consumer credit

becomes widely available, enabling households to purchase high-value goods. The state takes on a larger role in providing social safety nets, such as social security, unemployment insurance, and public health programs. Rostow argued that this stage represents the ultimate triumph of capitalism: a society of abundance where the majority of citizens can enjoy a level of comfort and security previously reserved for a small elite. However, he also acknowledged new challenges, including the rise of consumerism, environmental degradation, and a sense of spiritual emptiness that material wealth alone could not address. He

even speculated about a possible “beyond consumption” stage, where society might prioritize cultural achievement and human development over the mere accumulation of goods.

CRITICISMS AND LIMITATIONS OF THE ROSTOW MODEL

Despite its elegance and historical influence, Rostow’s framework has been subjected to extensive criticism. One of the most common critiques is that it is overly linear and deterministic. The model assumes that all societies will follow the same path as Western Europe and North America, ignoring the profound differences in culture, history, and global context. Many developing nations

found that the preconditions for take-off were much harder to establish than Rostow suggested, particularly in a world where the terms of trade were often stacked against primary commodity producers.

Another major criticism is that the model is **ethnocentric**, reflecting a Western-centric view of progress. By labeling societies as “traditional” and “pre-conditions,” the model implicitly devalues non-Western ways of life and knowledge systems. It also assumes that modernization inevitably means Westernization, a proposition that many post-colonial thinkers have vigorously rejected. Furthermore,

the model pays insufficient attention to the role of external factors such as colonialism, imperialism, and global power structures. For many countries in Africa and Asia, the conditions they faced after independence were not the same as those faced by Britain in the 18th century or the United States in the 19th. They inherited economies that had been deliberately underdeveloped and dependent, a legacy that Rostow's stages did not adequately address.

Critics have also pointed out that the model underestimates the importance of income distribution and social equity. A society could technically achieve a "take-off"

while leaving large segments of the population in poverty. Rostow's focus on aggregate growth indicators like GNP per capita can mask deep inequalities. The experience of countries like Brazil and South Africa suggests that high growth rates can coexist with extreme poverty and social exclusion. Additionally, the model does not adequately account for environmental limits. The industrial path that Rostow advocated has, over the long term, contributed to climate change and resource depletion, raising questions about whether the "age of high mass consumption" is sustainable on a global scale. Finally, the model's neat separation into stages

can seem arbitrary. In reality, development is often messy, uneven, and characterized by reversals and overlaps. The boundaries between stages are not always clear, and some societies seem to get stuck or even regress.

THE LEGACY AND RELEVANCE OF ROSTOW'S MANIFESTO TODAY

Despite these valid criticisms, the legacy of **The Stages Of Economic Growth A Non Communist Manifesto** remains substantial. The book was instrumental in shaping the field of development economics and in

justifying large-scale foreign aid programs, such as the Marshall Plan in Europe and subsequent aid programs for the developing world. The idea that countries can be classified by their stage of development is still widely used, albeit in modified forms, by institutions like the World Bank and the International Monetary Fund. The focus on savings, investment, and leading sectors remains a core part of mainstream growth theory.

In the 21st century, Rostow's ideas have experienced something of a revival in discussions about