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Technological Innovation in Legacy Sectors uses a new, unifying conceptual framework to identify the shared features underlying structural obstacles to innovation in major Legacy sectors: energy, air and auto transport, the electric power grid, buildings, manufacturing, agriculture, health care delivery and higher education, and develops approaches to understand and transform them.

Technological Innovation in Legacy Sectors

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In Technological Innovation in Legacy Sectors, authors William B. Bonvillian and Charles Weiss identify several qualities of legacy sectors that inhibit change, and this constraint on innovation in turn makes it harder to address some of our most pressing challenges like climate change, inequality, and growth. They propose a new policy framework for delivering innovation in these sectors.

Technological Innovation In Legacy Sectors

Technological Innovation in Legacy Sectors William B. Bonvillian and Charles Weiss Explores the entrenched "legacy" sectors, comprising over half the economy, that resist disruptive innovations that could stimulate economic growth, generate jobs, and improve safety and the environment

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William B. Bonvillian and Charles Weiss have launched an ambitious and important quest with their study of Technological Innovation in Legacy Sectors. The legacy sectors are those in the United States that the authors believe have fallen behind the global innovation frontier: energy, agriculture, construction, health services delivery, higher education, transportation, the military, and, above all, manufacturing.

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Technological Innovation in Legacy Sectors by William B ...

While the U.S. has focused its policies on breakthrough innovations to create new economic frontiers like information technology and biotechnology, most of its economy is locked into Legacy sectors defended by technological/ economic/ political/ social paradigms that block competition from disruptive innovations that could challenge their models.

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Technological Innovation in Legacy Sectors uses a new, unifying conceptual framework to identify the shared features underlying structural obstacles to innovation in major Legacy sectors: energy, air and auto transport, the electric power grid, buildings, manufacturing, agriculture, health care delivery and higher education, and develops approaches to understand and transform them.

Driving Legacy Sector Innovation: A Q&A | American ...

But the United States has not fared as well in bringing innovation (and productivity growth) to established, "legacy" sectors such as education, energy, transportation, and manufacturing, a vexing challenge that Bill Bonvillian and Charles Weiss address with aplomb in their important new book Technological Innovation in Legacy Sectors (Oxford, 2015).

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Technological Innovation in Legacy Sectors uses a new, unifying conceptual framework to identify the shared features underlying structural obstacles to innovation in major Legacy sectors: energy, air and auto transport, the electric power grid, buildings, manufacturing, agriculture, health care delivery and higher education, and develops approaches to understand and transform them. It finds both strengths and obstacles to innovation in the national innovation environments - a new concept ...

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