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obstacles to innovation in major Legacy Sectors 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

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## **Technological Innovation in Legacy Sectors: Bonvillian**

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entrenched "legacy"  
sectors, comprising  
over half the economy,  
that resist disruptive  
innovations that could

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stimulate economic growth, generate jobs, and improve safety and the environment

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Abstract. Resistance by vested interests to disruptive technological innovation limits growth, sustainability and the creation of quality jobs in more

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than two thirds of the US economy. While the United States has focused its innovation polices on breakthroughs that create frontier sectors like information technology and biotechnology, most of its economy is in legacy sectors defended by technological/economic/political/social paradigms that block competition from disruptive innovations



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sectors: energy, air  
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buildings,  
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Bonvillian; Charles  
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growth, sustainability  
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quality jobs in more  
than two thirds of the  
US economy. This book  
uses a new, ...

## **Technological innovation in legacy sectors (Book, 2015**

...

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Innovations in “legacy sectors” of the economy – fossil fuels, manufacturing, buildings, transport, agriculture, the inter-state electric grid, health services delivery, higher education, and many others – are essential if we are to address major societal challenges like climate change, inequality, unemployment, competitiveness, and

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cybersecurity.

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from Rakuten Kobo.

The American economy  
faces two deep  
problems: expanding  
innovation and raising  
the rate of quality job  
creation. Both ha...

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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

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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).

## **Spurring Technological Innovation in America's Legacy Sectors**

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Sectors outlines a new, unifying conceptual framework to identify the shared features and structural obstacles to innovation in major legacy sectors and develops...

## **Charles Weiss - Author of Technological Innovation in ...**

Join us for refreshments & a talk with Charles Weiss (Georgetown, AAAS),

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co-author of

## Technological Legacy Sectors

Innovation in Legacy  
Sectors, hosted by the  
Center for Science,  
Technology, and  
Environmental Policy

().. America is far  
better at innovating in  
new frontier sectors  
like IT, less so in legacy  
or well-established  
sectors such as energy,  
manufacturing,  
transport, agriculture,  
building, health ...

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**STEP Seminar:  
Charles Weiss on  
Spurring  
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Legacy systems come with baggage and associated problems, but often experiences can be improved by streamlining processes or hacking the way things work. Good research will identify the problems worth solving, which of those require technology changes and which can

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be solved in other  
ways.

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