

## Making The Modern World Materials And Dematerialization Vaclav Smil

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And they will need more materials: steel to make cars and refrigerators; concrete for roads and runways; copper wiring for telecommunications. I had already read Smil ' s books on energy and diet. Smil says at the start of Making the Modern World that he won ' t spend much time on those topics (which means climate change doesn ' t come up much).

Amazon.com: Making the Modern World: Materials and ...

The Bill Gates book review: Have you hugged a concrete pillar today? ... I got to thinking about all this after reading Making the Modern World: Materials and Dematerialization, by my favorite ...

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Making the Modern World: Materials and Dematerialization considers the principal materials used throughout history, from wood and stone, through to metals, alloys, plastics and silicon, describing their extraction and production as well as their dominant applications. The evolving productivities of material extraction, processing, synthesis, finishing and distribution, and the energy costs and environmental impact of rising material consumption are examined in detail.

Making the Modern World: Materials and Dematerialization ...

Making the modern world: materials and dematerialization. Finally, it was disappointing that the Material outlook section did not cover the potential for the circular economy and provision of ‘ material services ’ , as these are perhaps some of the key concepts that could yield positive results for dematerialisation.

Making the Modern World by Smil - AbeBooks

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Pdf Making The Modern World Materials And ...

Vaclav Smil talks about his book Making the Modern World: Materials and Dematerialization which takes a fascinating look at concrete, steel, and other stuff ...

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