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THORIUM DEBUNK Richard Martin, author of Superfuel, discusses Thorium \u0026 LFTR - shot for THORIUM REMIX @ TEAC4 Richard Martin - Superfuel - interview - Goldstein on Gelt - Feb. 2014 Kirk Sorensen @ PROTOSPACE on Liquid Fluoride Thorium Reactors ~~Editors On Topic: Is Nuclear Power Considered A Green Energy Source?~~ THORIUM | Robert Hargraves | Talks at Google 2nd Monthly EFTF hangout with Kirk Sorensen! Superfuel Thorium The Green Energy

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Superfuel: Thorium, the Green Energy Source for the Future explores the history of the 90th element on the periodic table. The author provides a powerful case for using thorium as a superfuel. It was amazing to read about how many times this resource has been overlooked by scientists and others seeking sources of fuel.

Superfuel: Thorium, the Green Energy Source for the Future ...

Thorium is a radioactive element which is apparently far more abundant than uranium, lends itself to sustainable nuclear power generation, is very difficult to enrich for destructive purposes, is intrinsically safe (in Liquid Fluoride Thorium Reactors), and can actually use stockpiled nuclear waste as a nuclear fuel, producing far smaller quantities of less toxic waste in the

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riveting look at how an alternative source of energy is revolutionising nuclear power, promising a safe and clean future for millions, and why thorium was sidelined at the height of the Cold War.

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"Thorium is the younger sister to uranium, less volatile, slower to self-consume, and as many have contended without success, much

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better suited as a source of nuclear power than uranium. Superfuel by award-winning science writer Richard Martin tells the Cinderella story of thorium in a fast-paced, insider's account. This short, well-written book is a must read for those interested in understanding thorium's past and its potential to be a clean, renewable energy source for the future."--

Amazon.com: SuperFuel: Thorium, the Green Energy Source ...

The book SuperFuel: Thorium, the Green Energy Source for the Future (MacSci) details a very convincing case for developing Thorium Molten Sodium Reactors as soon as possible to fill the gaps in energy generation world-wide. This will provide a green, safe energy source using an abundant fuel which will also solve the problem

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☐Thorium is the younger sister to uranium, less volatile, slower to self-consume, and as many have contended without success, much better suited as a source of nuclear power than uranium. Superfuel by

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award-winning science writer Richard Martin tells the Cinderella story of thorium in a fast-paced, insider's account. This short, well-written book is a must read for those interested in understanding thorium's past and its potential to be a clean, renewable energy source for the future.□

SuperFuel (MacSci): Martin, Richard: 9781137278340: Amazon ...

Today, we are aware that Thorium is much more abundant than Uranium; an incredibly efficient fuel source, utilizing almost 90% of its stored energy; remarkably safe, meltdown is physically impossible, waste can't be utilized in bombs or other weapons, and reactors work under STP, so there's no need for intricate, complicated pressure systems; is cheaper and more cost-effective than

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modern reactors, and to top it all off,
Thorium reactors can burn up old,
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Fluoride Thorium Reactors), and can
actually use stockpiled nuclear waste
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SuperFuel: Thorium, The Green Energy Source for the Future ...

Praise For SuperFuel: Thorium, the Green Energy Source for the Future (MacSci) □ Besides briefly covering everything technical you need to know about the 90th element on the periodic table, SuperFuel provides engaging detail on the history and likely future of using thorium as a comparatively safe and substantially beneficial nuclear fuel . . .

SuperFuel: Thorium, the Green

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