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Thermoelectric devices could play an important role in making efficient use of our energy resources but their efficiency would need to be increased for their wide scale application. There is a multidisciplinary search for materials with an enhanced thermoelectric responses for use in such devices.

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The thermoelectric power factor S^2 is utilized as a means to assess the potential viability of these materials for thermoelectric applications. Six observed to be sensitive to LiNi_2Li

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The NATO-sponsored Advanced Research Workshop on New materials for thermoelectric applications: theory and experiment took place on the Croatian island of Hvar over the period 19-25 September 2011.

[New approach boosts performance in thermoelectric materials](#)

Thermoelectric materials are considered a key resource for the future - able to produce electricity from sources of heat that would otherwise go to waste, from power plants, vehicle tailpipes and

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New materials for thermoelectric applications: theory and experiment. Veljko Zlati Institute of Physics, Zagreb, Croatia I will review the current development in the field of thermoelectric and thermomagnetic energy conversion. I will discuss new materials and examine mechanisms that could lead to new thermoelectric devices with an enhanced figure-of-merit. Our main concern is an

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New Materials for Thermoelectric Applications: Theory and ...

Thermoelectric devices could play an important role in making efficient use of our energy resources but their efficiency would need to be increased for their wide scale application. There is a multidisciplinary search for materials with an enhanced thermoelectric responses for use in such devices. This volume covers the latest ideas and developments in this research field

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World's most efficient thermoelectric material developed

The researchers believe with a ZT of 2.2, the new material is efficient enough to be used in practical applications and could usher in more widespread adoption of thermoelectrics by industry.

Thermoelectric materials: Energy conversion between heat ...

Thermoelectric materials have drawn vast attentions for centuries, because thermoelectric effects enable direct conversion between thermal and electrical energy, thus providing an alternative for power generation and refrigeration. This review summarizes the thermoelectric phenomena, applications and parameter relationships. The approaches used for thermoelectric performance enhancement are

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