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Complex thermoelectric materials Thermoelectric materials, which can generate electricity from waste heat or be used as solid-state Peltier coolers, could play an important role in a global sustainable energy solution. Such a development is contingent on identifying materials with higher thermoelectric efficiency than available at present, which

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Complex crystal
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conductivity have lead
to several new classes
of thermoelectric
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diffusing or 'liquid-like'
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complex materials
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mechanisms to scatter
and otherwise inhibit
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Thermoelectric
materials, which can
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used as solid-state Peltier coolers, could play an important role in a global sustainable energy solution. Such a development is contingent on identifying materials with higher thermoelectric efficiency than available at present, which is a challenge owing to the conflicting combination of material traits that are required.

Complex thermoelectric materials | Materials for ...

Nevertheless, because of modern synthesis and characterization techniques, particularly for nanoscale materials, a new era of complex thermoelectric materials is approaching. We

review recent...

(PDF) Complex Thermoelectric Materials - ResearchGate

Abstract

Advancements in synthesis and characterization techniques, particularly for nanoscale materials, have led to the development of complex thermoelectric materials that can generate electricity from waste heat and can play an important role in a global sustainable energy solution.

Complex thermoelectric materials — Northwestern Scholars

Conventional TE materials are mainly composed of inorganic

compounds, including bismuth telluride (Bi_2Te_3) and its alloys, Lead telluride (PbTe) and its alloys, silicon-germanium (SiGe) alloys, antimony telluride (Sb_2Te_3), and tin selenide (SnSe). These inorganic TE materials, especially Bi_2Te_3 , SiGe and PbTe , have been established in the early boom of thermoelectric research in 1950 ~ 1960s.

A review on recent developments of thermoelectric ...

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Although artificial superlattice thermoelectric materials should exhibit an enhanced $|S|$, fabrication of artificial superlattice structures using state-of-the-art thermoelectric materials is extremely difficult due to their complicated crystal structures. Furthermore, the production cost of such superlattice materials, which can be fabricated by precise vacuum deposition methods such as

molecular beam epitaxy (MBE) and pulsed-laser deposition (PLD) at high temperatures, is extremely high.

Thermoelectric Materials - an overview | ScienceDirect Topics

Abstract.

Thermoelectric technology offers the opportunity of direct conversion between heat and electricity, and new and exciting materials that can enable this technology to deliver higher efficiencies have been developed in recent years. This mini-review covers the most promising advances in thermoelectric materials as they pertain to their potential in being implemented in devices and modules

with an emphasis on thermoelectric power generation.

Thermoelectric power generation: from new materials to ...

Abstract.

Thermoelectric materials are capable of converting heat and electricity to each other. Thermoelectric devices can be miniaturized and highly integrated with existing semiconductor chip systems with microgenerators or microrefrigerators. After years of research and accumulation, BiTe series, SnSe series, CuSe series, half-Heusler series, multicomponent oxides series, organic-inorganic composites series, and GeTe/PbTe series have been found to have

excellent thermoelectric properties.

Review of current high-ZT thermoelectric materials ...

In its recent 60-year history, the field of thermoelectric materials research has stalled several times, but each time it was rejuvenated by new paradigms. This article reviews several potentially...

Advances in thermoelectric materials research: Looking ...

The methodological reviews and analyses showed that all these techniques have significantly enhanced the Seebeck coefficient, electrical conductivity, and reduced the thermal

conductivity, consequently, improved ZT value to 2.42, 2.6, and 1.85 for near-room, medium, and high temperature inorganic thermoelectric material, respectively. Moreover, this review also focuses on the performance of silicon nanowires and their common fabrication techniques, which have the potential for ...

Inorganic thermoelectric materials: A review - Hasan ...

AU - Toberer, Eric S. PY - 2010/1/1. Y1 - 2010/1/1. N2 - Thermoelectric materials, which can generate electricity from waste heat or be used as solid-state Peltier coolers, could play an important role in a global sustainable

energy solution. Such a development is contingent on identifying materials with higher thermoelectric efficiency than available at present, which is a challenge owing to the conflicting combination of material traits that are required.

Complex thermoelectric materials — Northwestern Scholars

High-performance liquid-like thermoelectrics have attracted global renewed attention since the paradigm of ‘phonon-liquid electron-crystal’ was proposed in 2012. As one of the most typical liquid-like thermoelectric materials, Cu₂Se-

based compounds have been widely studied and their thermoelectric figure of Energy and Environmental Science Recent Review Articles

Cu₂Se-Based liquid-like thermoelectric materials: looking ...

Thermoelectric materials are capable of converting heat and electricity to each other. Thermoelectric devices can be miniaturized and highly integrated with existing semiconductor chip systems with...

Review of current high-ZT thermoelectric materials ...

This review provides insights into the recent advancements in improving the efficiency of thermoelectric

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nature of
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materials, with a
concise introduction to
preparative

approaches for
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