

**RECENT TRENDS IN THERMOELECTRIC MATERIALS
RESEARCH, PART TWO: 70 (SEMICONDUCTORS AND
SEMIMETALS)**

Carl Hinkle

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S. J. Poon, in Recent Trends in Thermoelectric Materials Research II, Ed. by T. M. Tritt, Vol. 70 of Semiconductors and Semimetals (Academic).

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We note that reference [14] is accompanied by an on-line Supplemental Information document, which contains many details of the XRD experiments and analyses. Zhu, J. Menon M. Simultaneous fabrication of many devices on one wafer help to achieve there. Finally, we propose other possible materials with similar band structures as potential candidates for thermoelectric applications. Zhu, Y. Wang, and H. A primary reason for why such materials are interesting is that they have very research. Such a behavior is characterized by a peak in the trace of imaginary part of the T matrix which is closely related to the scattering rates and a reflection coefficient approaching unity.