

In article number 1602013, Qingjie Zhang, Xinfeng Tang, Ctirad Uher, and co-workers review the transport behavior, non-equilibrium preparation, and applications of multi-scale microstructural thermoelectric materials. Led by Wuhan University of Technology, the world's first 100 kW solar thermoelectric—photovoltaic hybrid power-generation system has been built in Qinghai Province, China.

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