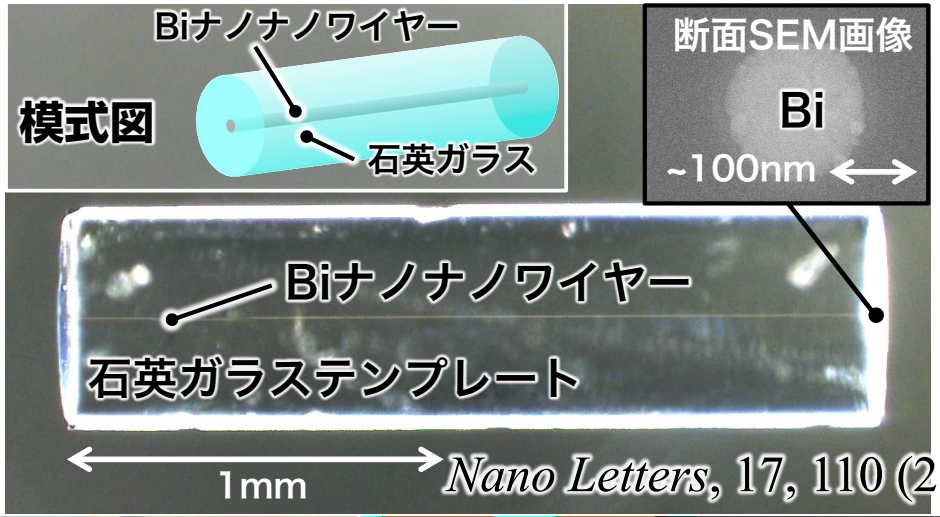
熱電変換による廃熱からの電力創成

Saitama University 埼玉大学

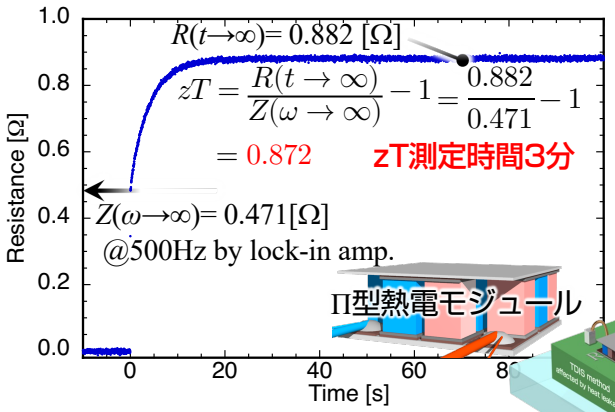
熱電変換の原理

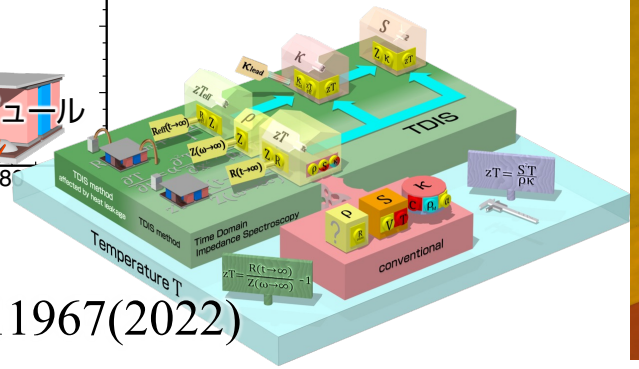
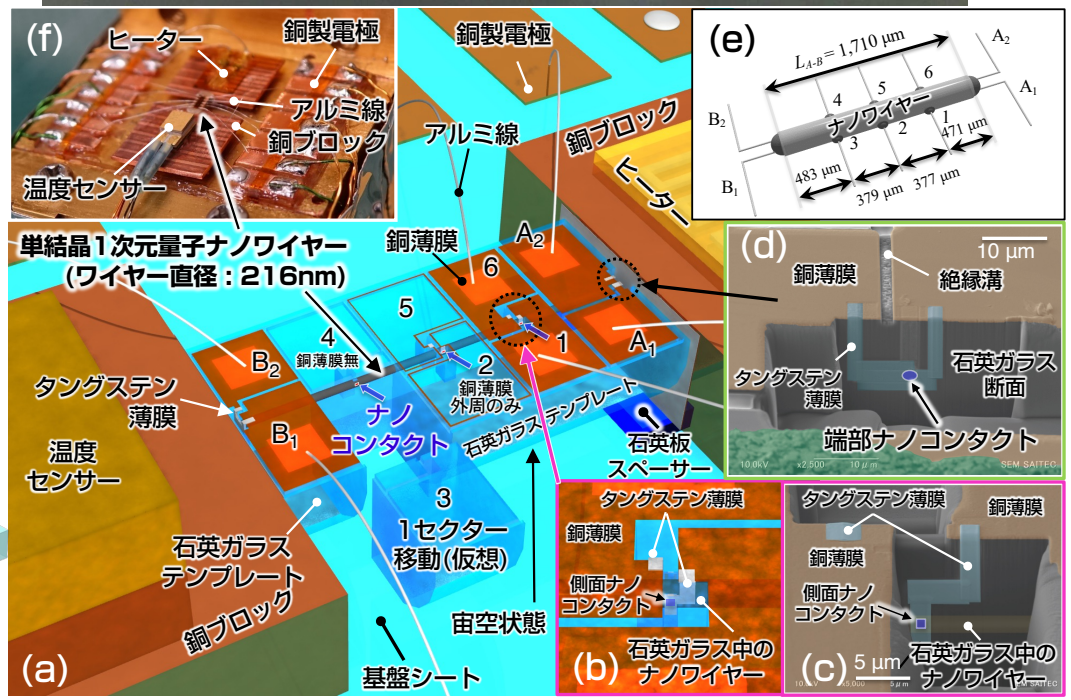
トピック１：ナノ加工，量子効果を用いた超高効率１次元ナノワイヤー熱電変換素子の開発



Nano Letters, 17, 110 (2017)

トピック２:Time Domain Impedance Spectroscopy法を用いた短時間エネルギー変換効率の決定





Scientific Reports, 12, 11967(2022)