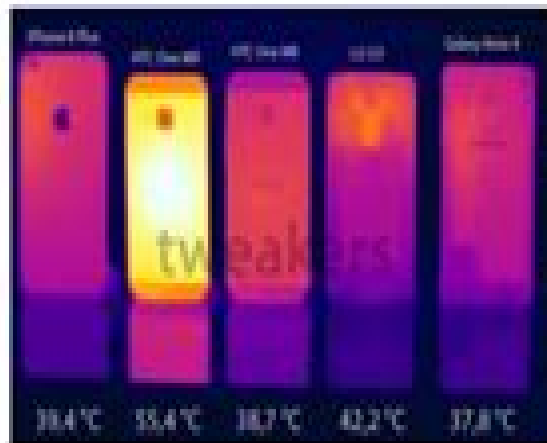


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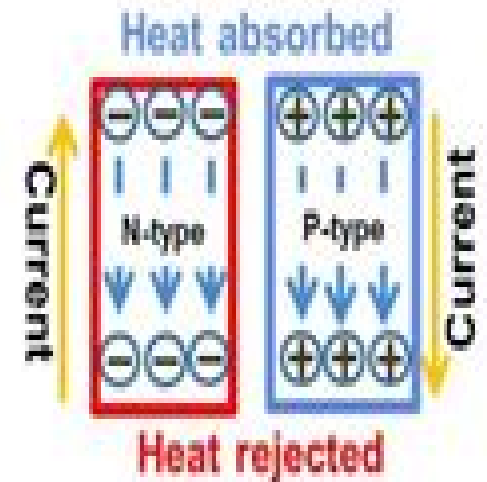
Reliability

Performance

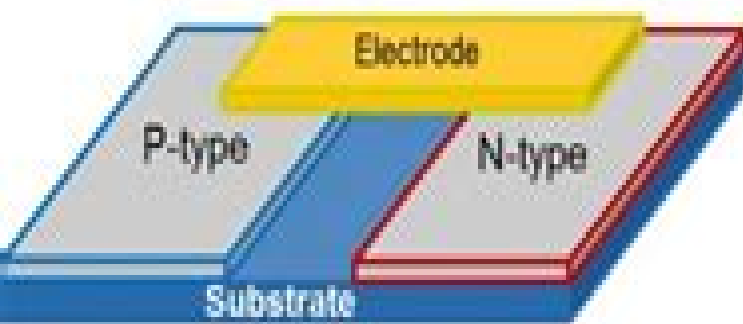
Energy consumption

Thermoelectric(TE) materials

16	S	Sulfur	32.065
34	Se	Selenium	78.972
52	Te	Tellurium	127.6



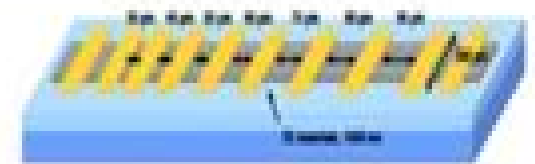
Thin film TE Device



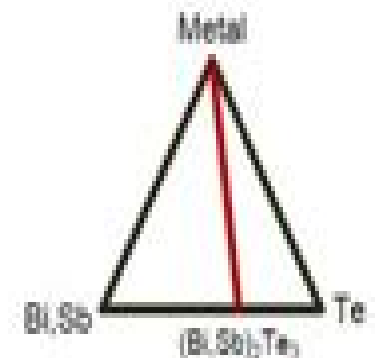
TE performance

$$ZT = \frac{\alpha^2 \sigma}{\kappa} T$$

Contact resistance



Contact Stability



Semiconductor Thermoelectric Devices

Vikram Kumar, Prasanta Kumar Basu

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the authors' names.

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Semiconductor Superpower Dong-Won Kim, 2023-09-29 This book provides real stories about the South Korean semiconductor community It explores the lives and careers of six influential semiconductor engineers who all studied at Korea Advanced Institute of Science and Technology KAIST under the mentorship of Dr Kim Choong Ki the most influential semiconductor professor in South Korea during the last quarter of the twentieth century Kim's students became known as Kim's Mafia because of the important positions they went on to hold in industry government and academia This book will be of interest to semiconductor engineers and electronics engineers historians of science and technology and scholars and students of East Asian studies They were called Kim's Mafia Kim Choong Ki himself wouldn't have put it that way But it was true what semiconductor engineers in South Korea whispered about his former students They were everywhere Kim was the first professor in South Korea to systematically teach semiconductor engineering From 1975 when the nation had barely begun producing its first transistors to 2008 when he retired from teaching Kim trained more than 100 students effectively creating the first two generations of South Korean semiconductor experts Source IEEE Spectrum October 2022

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a short summary of the theory of curves and surfaces level 1 repeats comments and develops upon the traditional methods of tensor algebra analysis and level 2 is an introduction to the language of modern differential geometry A final chapter chapter IV is devoted to fibre bundles and their applications to physics Exercises are provided to amplify the text material

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