

Nextreme energy harvesting from a human arm at electronica 2010

Nextreme demonstrates how their energy-harvesting technology can use the heat from a human arm to drive low-power (~60 microwatts in this case) electronics with no external power supply.

For more information visit www.nextreme.com [1]

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<http://www.ecnmag.com/videos/2010/11/nextreme-energy-harvesting-human-arm-electronica-2010>

Links:

[1] <http://www.nextreme.com>