

# Materials Science In Static High Magnetic Fields

## Advances In Materials Research

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November 5th, 2018 - material 3 In particular magnetic materials are highly promising for use in spintronic devices because their electron spin orientation can be readily manipulated through external magnetic fields

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May 24th, 2018 - Massachusetts Institute of Technology Turning up the heat on thermoelectrics New materials heated under high magnetic fields could produce record levels of energy ScienceDaily

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November 4th, 2018 - New materials heated under high magnetic fields could produce record levels of energy model shows

## Magnet Development MagLab

November 16th, 2018 - Magnets and materials go hand in hand and the push for ever higher magnetic fields requires engineering excellence with both available and novel materials The MagLab is a national resource in both arenas home to the Magnet Science amp Technology MS amp T group and the Applied Superconductivity Center ASC Together these groups work to develop the most efficient hybrid magnets and the strongest superconducting magnets in the world

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