# **High-Temperature Superconductors**

### **Electronics**

Sensors
Supercomputers
Cryoelectronic Components

Medical Technique SQUID Diagnostics Magnetic Resonance

Imaging (MRI)

## Power Engineering

Generators
Motors
Transformers
Current Limiters
Switchers
Cables
Energy Storages

### **Basic Research**

High-Field Magnets
SQUID Sensors
Bolometers
Particle Detectors

## Microwave Technique

Filters
Antenna
Resonators
Delay Lines
Active Components

## **Traffic Engineering**

Magnetic Transport Systems
Ship's Engines
Maglev Trains

# **Applications Of High Temperature Superconductors**

**Emilie Sanchez** 

**Applications Of High Temperature Superconductors:** 

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