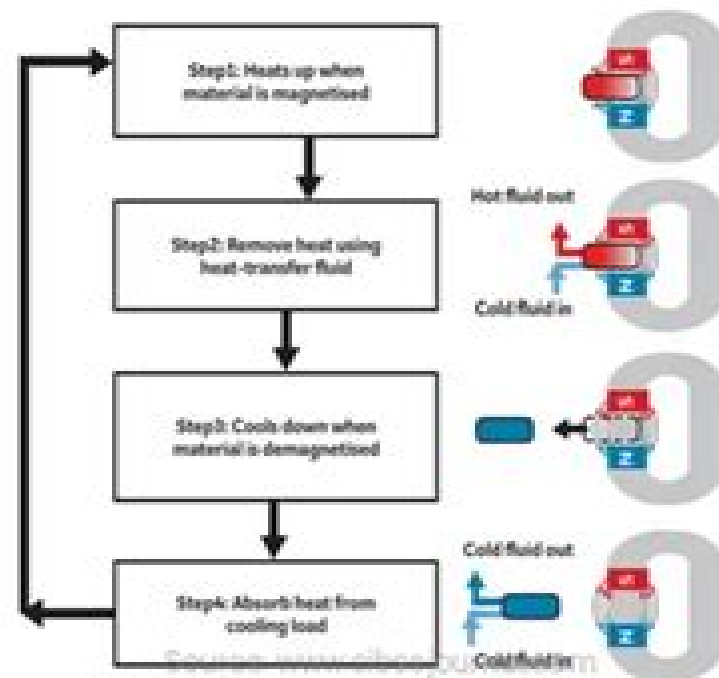
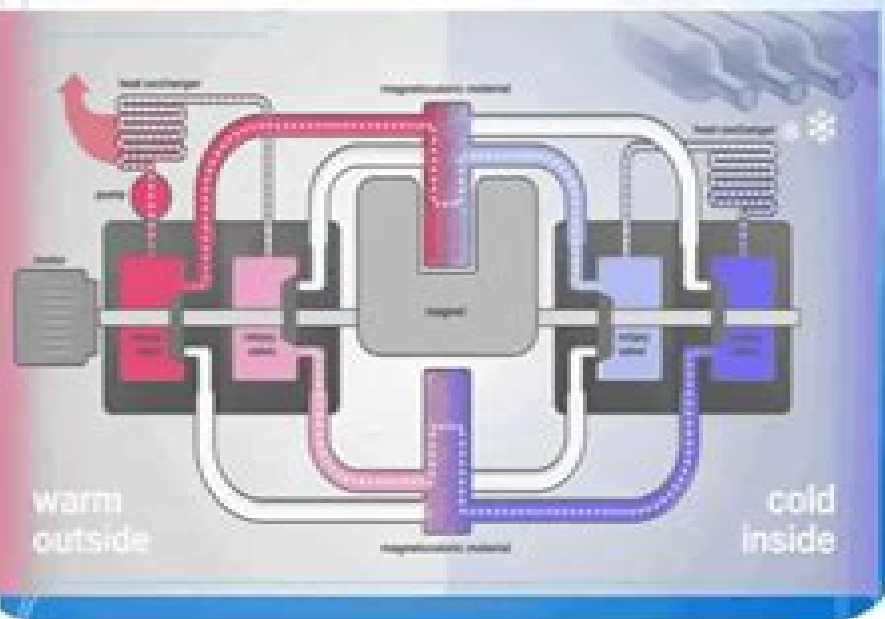


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- Magnetic refrigeration is an innovative technology that offers enhanced energy efficiency and environmental benefits over traditional methods
- It operates on the magnetocaloric effect, where a material's temperature changes when exposed to a magnetic field
- The process involves continuous application and reduction of the magnetic field, creating a refrigeration cycle with higher energy efficiency
- Despite challenges like finding the right magnetocaloric material, its potential in revolutionizing cooling systems is immense

Working of Magnetic Refrigerator



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RC Schank

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