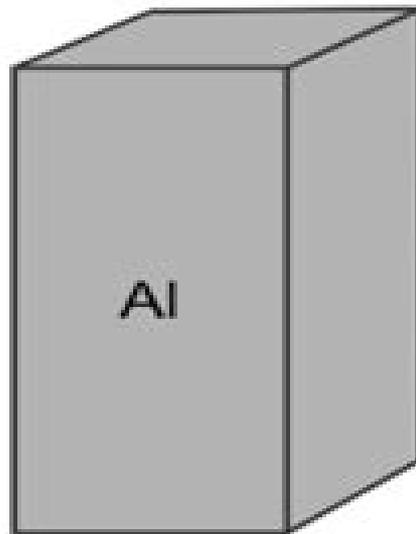


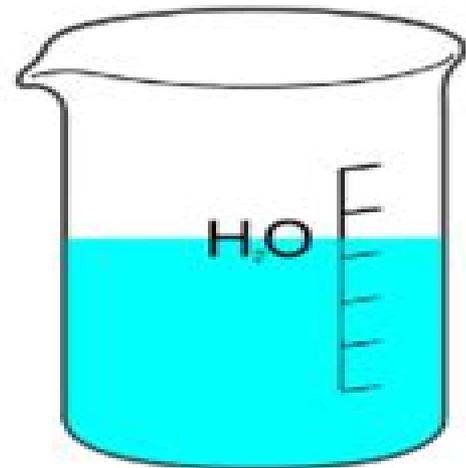
copper block

specific heat  
of copper  
=  $390 \text{ J/kg}^\circ\text{C}$



aluminum block

specific heat  
of aluminum  
=  $910 \text{ J/kg}^\circ\text{C}$



water

specific heat  
of water  
=  $4200 \text{ J/kg}^\circ\text{C}$



**Lower Specific Heat Capacity -**

warms up and cools down quickly  
as it takes much less energy to  
change its temperature

**Higher Specific Heat Capacity -**

warms up and cools down slowly  
as it takes up much more energy  
to change its temperature

# Specific Heat Of Solids

**Robert Joseph Corruccini, John J.  
Gniewek**



## **Specific Heat Of Solids:**

**Specific Heat of Solids** A. Cezairliyan,1988 Band 2      **Specific Heats and Enthalpies of Technical Solids at Low Temperatures** Robert Joseph Corruccini,John J. Gniewek,1960      **Specific Heat of Solids** A. Cezairliyan,1988 Band 2

**Measurement of the Specific Heat of Solids at High Temperatures** Edwin Irle Griggs,1962      *Thermophysical Properties of Matter* Y. S. Touloukian,1995-12-31      **Cryogenic Heat Transfer** Randall F. Barron,1999-05-01 Presents applied heat transfer principles in the range of extremely low temperatures The specific features of heat transfer at cryogenic temperatures such as variable properties near critical convection and Kapitza resistance are described This book includes many example problems in each section that help to illustrate the applications of the principles presented      *Solid State Physics* Dr. Om Prakash Pahuja,2005-12      **Introduction to Chemical Physics** ,1874      Introduction to Chemical Physics Thomas Ruggles Pynchon,1873      **The Elements of Physical Chemistry** Harry Clary Jones,1903

**Thermodynamics of Technical Gas-reactions. Seven Lectures** F.. Haber,1908      A Text Book of Engineering Thermodynamics John Joseph Flather,1915      **Spatial Arrangements of Atomic Systems and Optical Activity** F.M. Jaeger,1930      *the constitution and structure of ultramarines* f.m jaeger ,1930      THE GEORGE FISHER BAKER NON-RESIDENT LECTURESHIP IN CHEMISTRY AT CORNELL UNIVERSITY F. M. JAEGER,1930      I. Spatial Arrangements of Atomic Systems and Optical Activity Francis Mauritius Jaeger,1930      *Combustion* ,1930      **Chemical News and Journal of Industrial Science** ,1917      **The Chemical News and Journal of Physical Science** ,1917      A *Table of Specific Heats for Solids and Liquids* ,1876

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