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make because they are
warm. It may be felt as
heat or seen as light. It
is a form of heat
transfer that is moved
from one place to
another by
electromagnetic
radiation waves or
rays. It does not
require a form of
matter to be
transferred.

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Robert Siegel, SC.D. is presently a heat transfer consultant.

Prior to this he was a Senior Research Scientist at NASA Lewis Research Center,

where he worked on heat transfer research for 44 years. Dr. Siegel is a Fellow of both ASME and AIAA.

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