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INTRODUCTION Thermal radiation is emitted by heated objects. At the beginning of the 20th century, there was a large understanding of the fact that heating a solid object resulted into vibrations of its atoms and molecules. As Isaac Newton explained in Opticks in 1704: "Do not all fix'd

[Blackbody Radiation References](#) INTRODUCTION

In his discourse on scientific method, An Introduction to the Study of Experimental Medicine (1865), he described what makes a scientific theory good and what makes a scientist a true discoverer. Unlike many scientific writers of his time, Bernard wrote about his own experiments and thoughts, and used the first person.