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Spectrum. Black-body radiation has a characteristic, continuous frequency spectrum that depends only on the body's temperature, called the Planck spectrum or Planck's law. The spectrum is peaked at a characteristic frequency that shifts to higher frequencies with increasing temperature, and at room temperature most of the emission is in the infrared region of the electromagnetic spectrum. Immanuel Kant (1724–1804) is the central figure in modern philosophy. He synthesized early modern rationalism and empiricism, set the terms for much of nineteenth and twentieth century philosophy, and continues to exercise a significant influence today in metaphysics, epistemology, ethics, political philosophy, aesthetics, and other fields. 19th-century medicine saw tremendous advances in the fields of surgery, anaesthesia, and sanitation. Social attitudes towards abortion shifted in the context of a backlash against the women's rights movement, and as an expression of medical doctors' desire to increase their power. Abortion had previously been widely practiced and legal under common law in early pregnancy (until quickening), but ... You may have arrived at this page because you followed a link to one of our old platforms that cannot be redirected. Cambridge Core is the new academic platform from Cambridge University Press, replacing our previous platforms; Cambridge Journals Online (CJO), Cambridge Books Online (CBO), University Publishing Online (UPO), Cambridge Histories Online (CHO), Cambridge Companions Online (CCO ...