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AUS DEM
HANDBUCH DER PHYSIK

TEMPERATURSTRAHLUNG
FESTER KÖRPER

VON
E. LAX UND M. PIRANI

BERLIN 1929

Temperaturstrahlung Fester Korper

E. Lax, M. Pirani



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Infrared Radiation Mikael' A. Bramson, 2013-11-11 Optics is reborn There is fresh new vitality in applying old techniques to new problems and fully exploring novel phenomena Lasers holography stellar navigation nonlinear phenomena and remote sensing are subjects of the seventies and their further development will increase our understanding of nature and the development of technology This Series is devoted to providing ideas and data to nourish the growth of these scientific and engineering endeavors for we feel strongly that science and engineering flourish best when they grow together Some of the volumes in the Series will be devoted to the optical properties of materials theories of the detailed mechanisms of absorption

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