



Waves (Berkeley Physics Course, Vol. 3)

By Frank S. Crawford Jr.



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Volume III entirely devoted to the study of waves. There are water, sound, light, radio, seismic, de Broglie waves and others. Objective is to acquire familiarity with many examples of waves and achieve a realization of the applicability and generality of the concepts. Optics Kit for Waves includes diffraction grating, polarizers, quarter and half-wave plates and filters. (Description by http-mart)



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