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created). Waves | Edexcel IGCSE Physics Revision Notes FREE Physics revision notes on: EM WAVES & MATTER. Written by the expert teachers at SAVE MY EXAMS for the Edexcel GCSE (9-1) Physics exam. EM Waves & Matter | Edexcel GCSE Physics Revision Notes FREE Physics revision notes on Waves. Designed by the teachers at SAVE MY EXAMS for the CIE IGCSE Physics 0625 / 0972 syllabus. Waves | CIE IGCSE Physics Revision Notes A-Level Physics Revision section of StudyWise. Find A-Level Physics Revision Resources + Edexcel, AQA & OCR specific Physics Revision Resources for A-Level Students. Resources include A-Level Physics Revision Notes, A-Level Physics Help Forums (General Revision + Edexcel, AQA, OCR & WJEC), Exam Specs, Exam Papers, Physics Revision Guides (A Level) & More. A-Level Physics Revision - StudyWise When a wave hits the boundary between two materials it can be reflected, absorbed or transmitted. If the wave is transmitted, then it will usually have a different speed in the new material. This will cause the wave to refract. Refraction is the change in speed of a wave when it passes from one medium to another.

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