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serves as the Director of Science Services for Massachusetts' Mass Math + Science Initiative (MMSI). She has been teaching Physics for more than 10 years at both the high school and college levels. As a teacher for Northampton (Mass.) High School, Ms. Johnson worked to expand the AP® Physics program to include both AP® Physics B and C. Apart from broadening the program, she also helped students achieve success in their physics education and preparation for college. Ms. Johnson has also taught Physics for Middle School Science Teachers at the University of Massachusetts Amherst. She is the recipient of the Harold Grinspoon New Teacher of the Year Award, as well as the National Math and Science Initiative Science Teacher of the Year Award.

This is a black and white print version. The Ultimate Guide to Remembering High School Physics Fast was created using advanced memory techniques to generate various memory aids. These have been designed specifically to help you succeed and prosper in high school physics. This book is designed to teach you not just how to recall grade 9 and 10 high school physics, also known as GCSE, IGCSE and in some countries it is still known by the older name O level physics. It is also designed to show you how to remember and use it both quickly and effectively. This is an essential resource for examinations and homework practice as well as personal development in the subject. The book consists of over 440 answered questions and examples of which 230 are fully worked through. It can be used to supplement traditional teaching and textbooks and it is hoped that it will inspire a joy of learning. The memory tricks are fun, catchy and usually accompanied by a memorable picture. The book itself is designed to offer the ideal compliment to high school physics teaching by providing ways to enable students to learn physics and apply it quickly and confidently. In keeping with high school science it uses the metric system of measurement. This book will make it easier for all students to remember the equations and key concepts

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Presents a study plan to build knowledge and confidence, discusses study skills and strategies, offers a review of the core concepts, and includes practice exams with answers and explanations.

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