



Elementary Particles: Estimates for Mass Groups 9 & 10

Richard Lighthouse

Download now

[Click here](#) if your download doesn't start automatically

Elementary Particles: Estimates for Mass Groups 9 & 10

Richard Lighthouse

Elementary Particles: Estimates for Mass Groups 9 & 10 Richard Lighthouse

This paper presents many new elementary particles based on the QAM model as the first Periodic Table for Elementary Particles. The mass values for these new particles are estimated, based upon possible mathematical patterns. It should be noted these estimates are crude, and are intended to be used as guidelines for experimental planning purposes. The estimates are not intended to be predictions, and are not reflective of strict values within the QAM table. Probabilities are involved. However, this may still be helpful when designing future experimental hardware and test procedures. The basic format is based upon the 1024-QAM table that graphically displays how all elementary particles are related, similar to the Standard Periodic Table in chemistry. Interestingly, the math that describes QAM is simple and elegant. If we line up all of the particle masses in order, we find there are a number of “gaps.” These are called the mass gaps, and they line up perfectly with 1024-QAM. QAM is very simple – it is the math used for wifi signals, and it perfectly fits the sequence of elementary particle masses. 4 new particles are predicted to be discovered between 1 to 15 TeV. Also, 4 new particles are predicted to be discovered between 50 to 200 TeV. Numerous other new particles are predicted using 1024-QAM.

 [Download Elementary Particles: Estimates for Mass Groups 9 ...pdf](#)

 [Read Online Elementary Particles: Estimates for Mass Groups ...pdf](#)

Download and Read Free Online Elementary Particles: Estimates for Mass Groups 9 & 10 Richard Lighthouse

From reader reviews:

Mark Bottoms:

Now a day people that Living in the era where everything reachable by talk with the internet and the resources included can be true or not demand people to be aware of each information they get. How people have to be smart in receiving any information nowadays? Of course the solution is reading a book. Looking at a book can help individuals out of this uncertainty Information especially this Elementary Particles: Estimates for Mass Groups 9 & 10 book since this book offers you rich details and knowledge. Of course the information in this book hundred percent guarantees there is no doubt in it you probably know this.

Luis Morales:

Hey guys, do you wants to finds a new book to read? May be the book with the title Elementary Particles: Estimates for Mass Groups 9 & 10 suitable to you? Often the book was written by famous writer in this era. The actual book untitled Elementary Particles: Estimates for Mass Groups 9 & 10 is a single of several books this everyone read now. This particular book was inspired a number of people in the world. When you read this reserve you will enter the new shape that you ever know before. The author explained their plan in the simple way, therefore all of people can easily to be aware of the core of this reserve. This book will give you a lot of information about this world now. To help you to see the represented of the world in this particular book.

Joseph Mitchell:

You could spend your free time to learn this book this book. This Elementary Particles: Estimates for Mass Groups 9 & 10 is simple bringing you can read it in the park, in the beach, train and soon. If you did not get much space to bring the printed book, you can buy often the e-book. It is make you quicker to read it. You can save the book in your smart phone. Therefore there are a lot of benefits that you will get when one buys this book.

Carmen Vasquez:

A lot of guide has printed but it is unique. You can get it by world wide web on social media. You can choose the very best book for you, science, comic, novel, or whatever simply by searching from it. It is referred to as of book Elementary Particles: Estimates for Mass Groups 9 & 10. You can contribute your knowledge by it. Without leaving the printed book, it might add your knowledge and make anyone happier to read. It is most critical that, you must aware about e-book. It can bring you from one destination for a other place.

**Download and Read Online Elementary Particles: Estimates for
Mass Groups 9 & 10 Richard Lighthouse #ZX0G6324DQE**

Read Elementary Particles: Estimates for Mass Groups 9 & 10 by Richard Lighthouse for online ebook

Elementary Particles: Estimates for Mass Groups 9 & 10 by Richard Lighthouse Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Elementary Particles: Estimates for Mass Groups 9 & 10 by Richard Lighthouse books to read online.

Online Elementary Particles: Estimates for Mass Groups 9 & 10 by Richard Lighthouse ebook PDF download

Elementary Particles: Estimates for Mass Groups 9 & 10 by Richard Lighthouse Doc

Elementary Particles: Estimates for Mass Groups 9 & 10 by Richard Lighthouse Mobipocket

Elementary Particles: Estimates for Mass Groups 9 & 10 by Richard Lighthouse EPub