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to think about on one solution 1 week so thats why I asked which books could accelerate my progress in CM and later in TAOCP. Thx Although the coverage is good, and the exposition is often excellent, they are often sloppily edited and contain an embarrassing number of errors. The problems are superbly gauged, and even the answers which are provided for all the exercises often require significant thought to understand. I am currently halfway through it and am just amazed at its density, how well written it is, and how perfectly the answers help one to solve the respective exercise without just giving the result away. But they would be the rare exception. And these are presumably among the best undergrad CS majors in the world. Especially if it serves as reference to others. Im a double major senior in CS and math. Compared to a common CS student my math knowledge is far superior, especially after taking courses in abstract algebra, real analysis, and so on that really changed my way of thinking, even more when it comes to write proofs. However, even with all these I must say that Concrete Mathematics is a tough reading. Sometimes I find myself looking at some answers in the back, because honestly its hard material. Even though the authors, especially Knuth, are acclaimed experts, that does not mean they make the best teachers. People sometimes lie when they say it was not that hard just to seem smart. Do not believe them. The authors assume too much from the readers to be honest. You will struggle, but you will learn. If you dont know about a concept search the definition somewhere else, compare it to the one in the book if theres any. You will forget many things momentarily but in the long run theyll be there, and when the moment comes you will remember you saw it in a book, you will review it and you will apply it. Thats all you need. I agree with all previously posted answers and think they are pretty on key.

I havent read Concrete Mathematics yet, but I am currently taking a discrete math course at Utah State. After taking Calc. I, and II and my current Discrete Math course I feel comfortable with all the notation I have seen so far in the book. Linear Algebra was not a prerequisite for Discrete Math at my university, but at times I wish I had taken it. If this book is a reflection of my current class which

in seems in the most part to be I would say you can most likely get by without Linear Algebra by only learning as you are going, but I am considering taking a course in it online now since I wish I better understood the concepts. I know you asked for books, but I personally feel you should try and take some math courses from MIT OpenCourseWare. Yeah it isnt books, but you can download and watch course lectures from the professors, and they have assigned books for the courses that you can buy yourself. They also have assigned homework that you can work through and other course materials. I personally havent finished the Mathematics for Computer Scientists course at MIT OCW, but I did start it to prep for my Discrete Math course at my university and it was a major help. I plan to finish Mathematics for Computer Scientists along with Concrete Mathematics, because I enjoyed taking the beggining of the OCW course so much. Please be sure to answer the question. Provide details and share your research. Making statements based on opinion; back them up with references or personal experience. Use MathJax to format equations. MathJax reference. To learn more, see our tips on writing great answers. Browse other questions tagged referencerequest discretemathematics computerscience or ask your own question.

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