Physics Principles Problems Challenge Answers

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In 2012, I decided to try to learn MIT's 4-year undergraduate computer science curriculum in 12 months, without taking any classes. I was successful in passing the final exams for 33 classes and completing the required programming projects. You can view my TEDx Talk regarding the challenge, see links to all the free material I used, and see all the exams and projects I posted.

MIT Challenge | Scott H Young

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Some Basic Global Warming Questions and Answers

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Outline. 0) Introduction a) Purpose of this FAQ b) General outline c) Further sources for information 1) What is the Big Bang theory? a) Common misconceptions about the Big Bang b) What does the theory really say? c) Contents of the universe d) Summary: parameters of the Big Bang Theory 2) Evidence a) Large-scale homogeneity b) Hubble diagram c) Abundances of light elements

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