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by Feynman, the course also featured, as occasional guest speakers, some of the most brilliant men in science at that time, including Marvin Minsky, Charles Bennett, and John Hopfield.

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Richard Feynman, probably the most colourful physicist of the twentieth century, as well as one of the most important, was born a hundred years ago, on May 11th 1918. In a long career, there were some significant highlights. Before he was thirty, he was responsible for running the computing unit at Los Alamos, where rooms full of women working with mechanical calculators carried out the complex calculations behind the first atom bombs.

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Feynman lectured on computation at Caltech for most of the last decade of his life, first with John Hopfield and Carver Mead, and then with Gerry Sussman. The story of how these lectures came to be...

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From 1983 to 1986, the legendary physicist and teacher Richard Feynman gave a course at Caltech called "Potentialities and Limitations of Computing Machines." Although the lectures are over ten years old, most of the material is timeless and presents a "Feynmanesque" overview of many standard and some not-so-standard topics in computer science.

Feynman Lectures on Computation (Frontiers in Physics ...

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Feynman lectured on computation at Caltech for most of the last decade of his life, first with John Hopfield and Carver Mead, and then with Gerry Sussman. The story of how these lectures came to be written up as the Feynman Lectures on Computation is briefly recounted.

Richard Feynman and computation - NASA/ADS

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Richard Phillips Feynman ForMemRS (/ ˈ f aɪ n m ə n /; May 11, 1918 – February 15, 1988) was an American theoretical physicist, known for his work in the path integral formulation of quantum mechanics, the theory of quantum electrodynamics, the physics of the superfluidity of supercooled liquid helium, as well as his work in particle physics for which he proposed the parton model.

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Richard P. Feynman's lectures on computation, which he gave at

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Quantum computing uses certain algebraic methods to develop algorithms for computations, where these algebraic methods are the ones or in parallel to the ones that are applied in quantum mechanics. A 'conceptual' computer that can implement those algorithms is the quantum computer.: I-5.. In a sense, the term quantum computing is a misnomer as it tends to imply the meaning of some technology ...

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