

# Who is Richard Feynman?

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## **1 Introduction**

An introduction about this man.

## **2 Reason**

Reason why I did this.

## **3 Reference**

References.



Figure 1: Richard Feynman

See the Figure 1 for Feynman's picture

"Richard Phillips Feynman (May 11, 1918 – February 15, 1988; IPA: /fanmn/) was an American physicist known for expanding the theory of quantum electrodynamics, the physics of the superfluidity of supercooled liquid helium, and particle theory. For his work on quantum electrodynamics, Feynman was a joint recipient of the Nobel Prize in Physics in 1965, together with Julian Schwinger and Shin-ichiro Tomonaga; he developed a widely-used pictorial representation scheme for the mathematical expressions governing the behavior of subatomic particles, which later became known as Feynman diagrams" [1].

$$s = \int \left(\frac{dx}{dt}\right)^2 dt$$

## References

- [1] [http://en.wikipedia.org/wiki/Richard\\_Feynman](http://en.wikipedia.org/wiki/Richard_Feynman) on 04/04/2008.