

# Elementary Particles

An elementary particle does not consist of smaller subparticles.

		three generations of matter (fermions)			interactions / force carriers (bosons)	
		I	II	III		
<b>Quarks</b> <ul style="list-style-type: none"> <li>• half-integer spin</li> <li>• all 4 interactions</li> </ul>	mass	$\approx 2.2 \text{ MeV}/c^2$	$\approx 1.28 \text{ GeV}/c^2$	$\approx 173.1 \text{ GeV}/c^2$	0	$\approx 125.11 \text{ GeV}/c^2$
	charge	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$	0	0
	spin	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	1	0
		<b>u</b> up	<b>c</b> charm	<b>t</b> top	<b>g</b> gluon	<b>H</b> higgs
<b>Fermions</b> ↑ <b>Quarks</b> ↓	mass	$\approx 4.7 \text{ MeV}/c^2$	$\approx 96 \text{ MeV}/c^2$	$\approx 4.18 \text{ GeV}/c^2$	0	0
	charge	$-\frac{1}{3}$	$-\frac{1}{3}$	$-\frac{1}{3}$	0	0
	spin	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	1	1
		<b>d</b> down	<b>s</b> strange	<b>b</b> bottom	<b>γ</b> photon	
<b>Leptons</b> <ul style="list-style-type: none"> <li>• half-integer spin</li> <li>• no strong interactions</li> </ul>	mass	$\approx 0.511 \text{ MeV}/c^2$	$\approx 205.66 \text{ MeV}/c^2$	$\approx 1.7768 \text{ GeV}/c^2$	0	$\approx 91.19 \text{ GeV}/c^2$
	charge	-1	-1	-1	0	1
	spin	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	1	1
		<b>e</b> electron	<b>μ</b> muon	<b>τ</b> tau	<b>Z</b> Z boson	
		<b>ν<sub>e</sub></b> electron neutrino	<b>ν<sub>μ</sub></b> muon neutrino	<b>ν<sub>τ</sub></b> tau neutrino	<b>W</b> W boson	

**Bosons**

- integer spin
- all 4 interactions

**GAUGE BOSONS**  
**VECTOR BOSONS**

**SCALAR BOSONS**

# Elementary Dynamics Of Particles

**William Mitchinson Hicks**



## **Elementary Dynamics Of Particles:**

*Elementary Dynamics of Particles and Solids* William Mitchinson Hicks, 1890      **Elementary Dynamics of Particles and Solids** William Mitchinson Hicks, 1893      *Elementary Dynamics of Particles and Solids* W M 1850-1934  
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university students studying applied mathematics for a science or engineering degree and contains a large number of useful examples to work through. Basic knowledge of elementary dynamics is assumed throughout as is a working knowledge of differential and integral calculus. Answers can be found at the back of the book as well as a summary of the methods of solution of the equations contained. Examples are mostly collected from a variety of past university and college examination papers and notably rigid dynamics has been confined to two dimensional motion and omissions have been made to all reference of moving axes. Covering the topic in its entirety this book gives a panoramic overview of the subject and will be of considerable value to anyone with a keen interest in mathematics and engineering as well as the history of education.

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**Elementary Dynamics of Particles and Solids - Primary Source Edition** W. M. Hicks, 1850-1934 Hicks, 2014-02 This is a reproduction of a book published before 1923 This book may have occasional imperfections such as missing or blurred pages poor pictures errant marks etc that were either part of the original artifact or were introduced by the scanning process We believe this work is culturally important and despite the imperfections have elected to bring it back into print as part of our continuing commitment to the preservation of printed works worldwide We appreciate your understanding of the imperfections in the preservation process and hope you enjoy this valuable book

**A Treatise on Dynamics of a Particle** Peter Guthrie Tait, William John Steele, 1889 *The Elementary Treatise On The Dynamics Of A Particle And The Rigid Bodies*, 1948

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