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## Introduction To Basic Electronics By Jestine Yong

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Gregs Basic Electronics. By Richard Nelson on Sun, 04 Oct 2020. Greg Carpenter is the author and the facilitator of this eBook. He is also the founder of Introduction to Basic Electronics.com. He is a very experienced author who received his first amateur radio license in 1961.

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1874: Irish scientist George Johnstone Stoney (1826–1911) suggests electricity must be "built" out of tiny electrical charges. He coins the name "electron" about 20 years later. 1875: American scientist George R. Carey builds a photoelectric cell that makes electricity when light shines on it.

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1.1 Introduction This chapter is divided into two parts. The first is a review of basic electricity and magnetism concepts. We then review the definitions of voltage and current and move on to resistance, capacitance and then inductance. The second half of this chapter then looks in detail at direct-current circuits and the concept

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In electronics, electrical energy is converted to other forms of energy, and vice versa. For example, when a battery supplies power, chemical energy converts into electrical energy. Similarly, a bulb lights up as a result of converting electrical energy into light energy.

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There are numerous jobs in electronics and they are always in a high demand. This course will give you an introduction to basics of electronics and electricity. In this course you will learn the fundamental concepts of voltage, current, resistance, and power. You will also be introduced to circuit board building methods.

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Electronics is the processing of electrical charges as information. Nam June Paik, one of the pioneers of the field of electronic art, makes this distinction very clear by commenting on "electricity" and "electronics": "Electricity deals with mass and weight; electronics deals with information: one is muscle, the other is nerve." (from: Gene

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