

Chapter Three

CURRENT

ELECTRICITY



3.1 INTRODUCTION

In Chapter 1, all charges whether free or bound, were considered to be at rest. Charges in motion constitute an electric current. Such currents occur naturally in many situations. Lightning is one such phenomenon in which charges flow from the clouds to the earth through the atmosphere, sometimes with disastrous results. The flow of charges in lightning is not steady, but in our everyday life we see many devices where charges flow in a steady manner, like water flowing smoothly in a river. A torch and a cell-driven clock are examples of such devices. In the present chapter, we shall study some of the basic laws concerning steady electric currents.

3.2 ELECTRIC CURRENT

Imagine a small area held normal to the direction of flow of charges. Both the positive and the negative charges may flow forward and backward across the area. In a given time interval t , let q_+ be the net amount (i.e., forward minus backward) of positive charge that flows in the forward direction across the area. Similarly, let q_- be the net amount of negative charge flowing across the area in the forward direction. The net amount of charge flowing across the area in the forward direction in the time interval t , then, is $q = q_+ - q_-$. This is proportional to t for steady current

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Industrial wastewater contains a large variety of compounds such as hazardous organic pollutants heavy metals salts and nutrients which makes its treatment challenging On the other hand the sewage treatment with existing technologies is not cost effective due to high energy demand and contributes to greenhouse gas emission Thus the use of conventional water treatment methods is neither sustainable nor always effective In this sense BESs has emerged as a promising technology to treat complex industrial wastewater with a sustainable manner Development in Wastewater Treatment Research and Processes Bioelectrochemical Systems for Wastewater Management analyses and discusses the potential of microbial and electrochemical based hybrid processes for the treatment of complex industrial wastewater along with the recovery of valuable compounds and water reutilization The most significant advantages of BES are high effectiveness low toxicity gentle operation conditions environmentally friendly treatment without sludge accumulation and energy conservation Bioelectrochemical systems BES are emerging as an exciting platform to convert chemical energy of organic wastes into electricity or hydrogen or value added chemical commodities In addition recent and future trends in BES are highlighted Discusses the fundamentals of biological wastewater treatment and bio electrochemical systems advantages limitations and promising solutions of different types of energy recovery options from wastewater Presents the recent trends and developments in BES for achieving the sustainable wastewater treatment Covers the applications of BES and BES based hybrid treatment technologies for wastewater treatment Includes carbon capture and resource recovery other than energy from wastewater using BES systems Addresses the challenges in the full scale implementation of BES in existing and new

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