



A Guide to Research in Electro Biochemical Technology: A Guide to Research in Electro Biochemical Technology (Volume 1)

RR Siva Kiran, Libuse Trnkova

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Physics, maths and chemistry have long played a dominant role in electronics, electrical, and other allied engineering sciences. However, wholesale implementation of life science concepts in electro-chemistry or nano-technology is relatively recent.

“A guide to research in electro-biochemical technology” aims at documenting state-of-the-art research, new developments, and directions for future investigation in the field of bio-physics, electro-biochemistry and nano-biotechnology. The book will guide the electrical, electronics and allied engineering branches to initiate the biology or biotechnology projects. The book also contains basic information about establishing electro-biochemical laboratory.

This book is an outgrowth of the 10th Workshop of Physical Chemists and Electrochemists , which was held in Mendel University in Brno, Czech Republic. The workshop was dedicated to gain new knowledge of the physical, biophysical chemistry, electrochemistry and materials chemistry, which were enriched by the initial experience from nano-science and nano-materials.

The book is divided into three sections. First section is dedicated for understanding the terminology used in the research articles (This section will help biologist to understand electro-terminology and electrochemists to understand bio-terminology). The next section contains 57 peer reviewed manuscripts on the topics of spectroscopy, electrochemistry, nanobiotechnology, chromatography, environmental studies and protein & nucleotides. The last section contains information about the list of equipments required for executing electro-biochemical research projects.

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