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The emphasis lies on the treatment of biopotential sensors (electrodes) and in particular on recent developments in this domain. Other topics like instrumentation and signal processing are treated at an introductory level, mainly defining concepts and terminology, with numerous references to the available high quality textbooks and publications in the literature.

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Abstract. Electrosynthesis has a respected tradition in organic chemistry, and the Kolbe electrooxidation of aqueous acetate solutions is one of the oldest known organic reactions. 1 Since then there have been reports at intervals until the development of high-dielectric organic solvents for routine use in the 1960s, which vastly increased the scope of systems that could be studied. 2 Despite ...

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