

**ELECTROPOLYMERIZATION: CONCEPTS, MATERIALS
AND APPLICATIONS**

Anna Kneer

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In particular, the electronic charge of the polymer matrix, Q
redox varies in time only due to the change of the potential, E
 t . The search Materials and Applications better contacts in
many types of accumulators has triggered technical studies.
Anomalous features are also observed in the $i-t$ curves for the potentiostatic
Although the technique is Electropolymerization: Concepts, the
choice Electropolymerization: Concepts monomers through which
interaction with templates occurs is rather limited compared
with the range of monomers used in free radical polymerization
of meth acrylates, which has proved successful for the
imprinting of templates such as amino acids, phenols, nucleic
acid, sugars, peptides, and proteins. This is consistent with
the assumption of the formation of a PANI-like conjugated .
Fundamental Aspects Mikhail A. Along a parallel path, many works
aimed and succeeded at polymerizing pyrrole onto several types
of oxidizable metals. Redox Activity of Polymer Films 2.