

# Vilijam Faulkner Buka I Bes Pdf 17

Recommended: A Graduate of the Faculty of Education, 2008 - View this - Original name: Huseini, 2008 - 2012 - 27. Electrochemically conductive polymers and chemically and electrochemically conductive polymers are known. Examples of such polymers include polypyrrole, polyaniline, polythiophene, polyfuran, polyindole, polybenzofuran and polythiophene. Many of the electrochemically or chemically or electrochemically conductive polymers are prepared by techniques that involve the use of aqueous solutions, such as the processes for preparing polypyrrole by electrolysis of pyrrole at neutral pH or the preparation of electroconductive polymers or polymers having chemically or electrochemically active substituents by oxidation of a corresponding monomer at acidic pH. Aqueous electrochemically or chemically or electrochemically conductive polymers may also be used with other polymers in water-based compositions. The use of electrochemically or chemically or electrochemically conductive polymers in the preparation of conductive ink compositions for the preparation of composite electroconductive structures is known. Among such compositions are structures having such ink printed circuit, thin film transistors (TFTs), sensors, diodes, electrochromic devices and polymer light-emitting diodes (PLEDs). Other conductive inks include conductive pastes, inks and paints. Typically, the techniques for preparing a conductive ink composition include adding a conductive polymer to an organic solvent, such as toluene or xylene, forming a "paste", dispersing the paste in an organic medium containing a binder (often referred to as the vehicle), for example, stirring or milling, and removing the organic solvent by evaporation. The resulting inks are typically diluted with organic media to provide desired conductivity, e.g., a 1:30 dilution, to form the conductive ink composition. The following patents, for example, disclose a variety of methods for preparing conductive ink compositions, including the use of dispersing agents to prepare conductive ink compositions containing electrochemically or chemically or electrochemically active polymers. U.S. Pat. No.



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