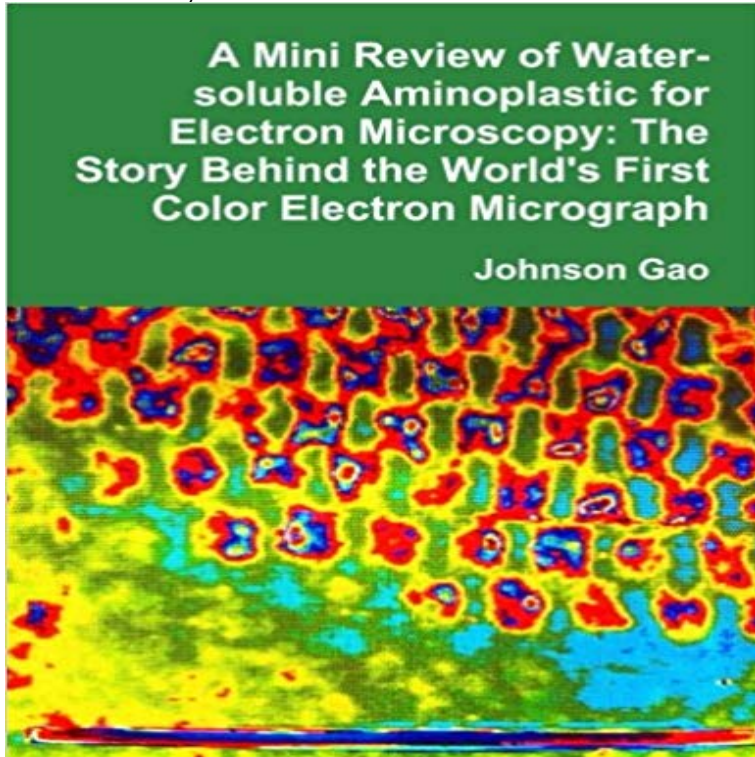


# A Mini Review of Water-soluble Aminoplastic for Electron Microscopy: The Story Behind the Worlds First Color Electron Micrograph



The author is a Cell Biologist. Thirty-three years ago in 1982, he began to study the origin of life related project - the biosynthesis of membrane, because he wanted to join a fundamental discussion - If the human being was created by the God, or, through the long course of evolution? That is an unsolved long debating even for today. And each party is actually contradictory one to another in the philosophical battlefield in human history. Four steps of the silylated aminoplastic embedding method to preserve lipid and membrane structure for electron microscopy are included, with which he produced the worlds first pseudocolor Em photograph in 1982. (The third version was printed on or after 8/6/2015.)

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