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Electron transfer (ET) is one of the most ubiquitous and fundamental phenomena in chemistry, physics, and biology [1–34]. Nonradiative and radiative ET are found to be a key elementary step in many important processes involving isolated molecules and supermolecules, ions and excess electrons in solution, condensed phase, surfaces and interfaces, electrochemical systems and biology, and in solar cells, in particular. The capability of multilevel Redfield theory to describe ultrafast photoinduced electron transfer reactions and the self-consistent hybrid method was investigated [53].