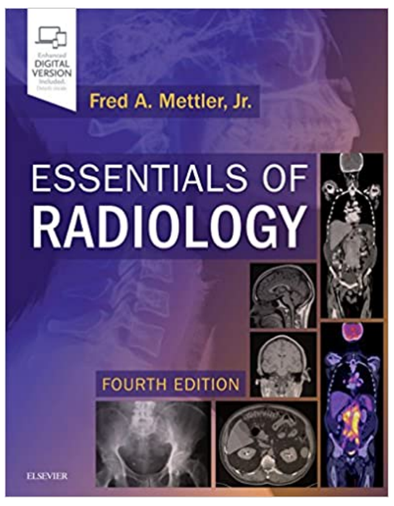
Bioethics: Principles, Issues, And Cases Full Version Utorrent Book Epub



It is the fourth edition of one of the leading bioethics textbooks worldwide. It retains and clarifies the organization of the text, while presenting an expanded and fully updated coverage of bioethical issues. The textbook offers a distinctive pedagogy, which relies on use of case examples, questionnaires, and case studies to promote learning by discussion. It focuses on specific ethics issues with an emphasis on the debates, controversies, and values associated with these issues. All of the most widely used ethical concepts are presented within the framework of a historical and philosophical account of the relationship between medicine, science, and the common good. They are presented in a context that encourages the reader to engage in philosophical reflection on the nature of moral issues and theories of value. This edition has been thoroughly revised to bring it up-to-date with the developments in bioethics since the third edition. In addition to providing a comprehensive but readable synthesis of the development of bioethics as a discipline, the text also provides coverage of a range of important new issues, including issues of medical genetics, assisted reproductive technologies, genetic research, and stem cell research. Throughout, the text highlights how the issues of healthcare policy have developed in the context of health care reform.The present invention relates to a new and distinct cultivar of Sedum plant, botanically known as Sedum 'Green Wave' and will be referred to hereinafter by its cultivar name, 'Green Wave'. The new cultivar of Sedum is a hardy herbaceous perennial grown for landscape use. The new Sedum is the result of a controlled breeding program conducted by the Inventor in Elburn, Ill. The objective of the breeding program is to create new freely-branching, garden-worthy cultivars of Sedum with numerous unique and attractive foliage and flower colors and shapes. 'Green Wave' was selected in the Inventor's trial garden in 2011 from amongst seedlings derived from self-pollination of 'Green Wave' (U.S. Plant Pat. No. 19,993) in June, 2008 in Elburn, Ill. 'Green Wave' was selected as a single unique plant in May, 2011. Asexual propagation of the new cultivar was first accomplished by stem cuttings by the Inventor in Elburn, Ill. in 2011. Asexual propagation by stem cuttings has determined that the characteristics of this cultivar 82157476af