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### **BUIS8J - WILSON VALENTINE**

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Examining the current literature, research, and relevant case studies, presented by a team of international experts, the Urban Water Reuse Handbook discusses the pros and cons of water reuse and explores new and alternative methods for obtaining a sustainable water supply. The book defines water reuse guidelines, describes the historical and curren

The rise of proxy wars, the Space Race, and cybernetics during the Cold War marked science and technology as vital sites of social and political power. Women artists, historically excluded from these domains, responded critically, while simultaneously redeploing the products of "Technological Society" into works that promoted ideals of progress and alternative concepts of human community. In this innovative book, author Christine Filippone offers the first focused examination of the conceptual use of science and technology by women artists during and just after the women's movement. She argues that artists Alice Aycock, Agnes Denes, Martha Rosler and Carolee Schneemann used science and technology to mount a critique on Cold War American society as they saw it?conservative and constricting. Motivated by the con-

temporary American Women's Movement, these artists transformed science and technology into new modes of artmaking that transgressed modernist, heroic, painterly styles and subverted the traditional economic structures of the gallery, the museum and the dealer. At the same time, the artists also embraced these domains of knowledge and practice as expressions of hope for a better future. Many found inspiration in the scientific theory of open systems, which investigated "problems of wholeness, dynamic interaction and organization", enabling consideration of the porous boundaries between human bodies and their social, political and nonhuman environments. Filippone also establishes that the theory of open systems not only informed feminist art, but also continued to influence women artists' practice of reclamation and ecological art through the twenty-first century.

Instructions, guidelines, and worksheets, with answer keys, for activities and projects that can be eaten.

Provides information on recent scientific and technical developments and includes overviews of specific disciplines

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The capability to generate potable water from polluted sources is growing in importance as pharmaceuticals, microplastics and waste permeate our soil. Nanotechnology allows for improvements in water remediation technologies by taking advantage of the unique properties of materials at this small scale.