

Life As Surplus Biotechnology And Capitalism In The Neoliberal Era

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"Melinda Cooper's forceful Life as Surplus is a political economy of the exploitation of life in the biotech era that exposes the modes of re/production attuned to late twentieth-century neoliberal capitalism..Cooper's brilliant and inventive mapping of prevailing contemporary biopolitical imaginaries is precious."—

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Life as Surplus: Biotechnology and Capitalism in the Neoliberal Era. Focusing on the period between the 1970s and the present, Life as Surplus is a pointed and important study of the relationship between politics, economics, science, and cultural values in the United States today.

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Overview. Focusing on the period between the 1970s and the present, Life as Surplus is a pointed and important study of the relationship between politics, economics, science, and cultural values in the United States today. Melinda Cooper demonstrates that the history of biotechnology cannot be understood without taking into account the simultaneous rise of neoliberalism as a political force and an economic policy.

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The bio-technological pole of this system is based on the economy of 'life as surplus' (Cooper, 2008), which considers as capital value the informational power of living matter itself, its vital,...

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Format: EBook, Book, Electronic Books; ISBN: 9780295987910, 029598791X; LOC call number: TP248.2.C674 2008; Published: Seattle : University of Washington Press, c2008.

Life as Surplus: Biotechnology and Capitalism in the ...

Life as Surplus offers a clear assessment of both the transformative, therapeutic dimensions of the contemporary life sciences and the violence, obligation, and debt servitude crystallizing around the emerging bioeconomy.

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Benefits & Risks of Biotechnology - Future of Life Institute

Biotechnology, the use of biology to solve problems and make useful products. The most prominent area of biotechnology is the production of therapeutic proteins and other drugs through genetic engineering. Learn more about the development and applications of biotechnology in this article.

biotechnology | Definition, Examples, & Applications ...

Biotechnology is the use of living organisms, their parts or by-products in industrial applications. The term Biotechnology can refer to a wide range of applications from a vaccine, to Chitosan coated wound dressings (Chitosan is derived from crab-shell), developing new sources of biofuel, genetic modification of crops, beer brewing and even anti-aging cosmetics. Biotech week [...]

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“Anyone who’s worked with Nick knows that he is an exceptionally talented leader in the life sciences and biotechnology world,” said Sujal Patel, co-founder and CEO of Nautilus Biotechnology.

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