

Holt Science And Technology Life Science Online Textbook

Derrida and Technology: Life, Politics, and Religion
Technology Review
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1915- 1916 v. 4
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this book is the first monograph that takes a comprehensive approach to jacques derrida as a philosopher of technology it refines and complements his mainstream image as a philosopher of language and deconstructionist of classical literary and philosophical texts this volume outlines the key features of derrida s alternative philosophy of technology a philosophy which sjöstrand argues avoids the problems associated with on the one hand a heideggerian orientation which completely separates thinking and technology and on the other an empirically oriented post phenomenology that can be said to be hegemonic within the field today based on a sustained interpretation of derrida and a robust coherent philosophy of technology a phenomenology of technology is developed that in a radical way extends the concept of technology to cover the entire field of phenomenology this places the technological not in opposition to humanity but rather always already in close proximity to man and consequently to life ethics politics democracy and religion strikingly this important aspect of derrida s thinking is only rarely analyzed or discussed by his many exegetes this text appeals to graduates and researchers working on derrida phenomenology and the philosophy of technology

can we use technology in the pursuit of a good life or are we doomed to having our lives organized and our priorities set by the demands of machines and systems how can philosophy help us to make technology a servant rather than a master technology and the

good life uses a careful collective analysis of albert borgmann s controversial and influential ideas as a jumping off point from which to address questions such as these about the role and significance of technology in our lives contributors both sympathetic and critical examine borgmann s work especially his device paradigm apply his theories to new areas such as film agriculture design and ecological restoration and consider the place of his thought within philosophy and technology studies more generally because this collection carefully investigates the issues at the heart of how we can take charge of life with technology it will be a landmark work not just for philosophers of technology but for students and scholars in the many disciplines concerned with science and technology studies

this is the first book devoted to examining why some issues proposed by aggrieved individuals or groups are denied access to policy agendas the book contains case studies that look at the policy process from the perspective of the strategies opponents often use to ensure agenda denial strategies usually motivated by perceived threats to widely held world views and identities

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