

1. Record Nr.	UNINA9910534726603321
Titolo	The atomized body : the cultural life of stem cells, genes and neurons / / edited by Max Liljefors, Susanne Lundin & Andrea Wiszmeg
Pubbl/distr/stampa	Lund, Sweden : , : Nordic Academic Press, , 2012 ©2012
ISBN	91-87121-93-X
Descrizione fisica	1 online resource (239 p.)
Disciplina	303.483
Soggetti	Technology and civilization Biotechnology Genetic engineering Biomedical Technology Anthropology, Cultural Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Cover; Title Page; Copyright; Contents; Acknowledgments; Introduction; 1. Moral Accounting; 2. A Molecular Body in a Digital Society; 3. Medical Need, Ethical Scepticism; 4. Ambivalent Embodiment; 5. Interlacing the Brain, Contextualizing the Body; 6. Neuronal Fantasies; 7. The Scan-Portrait; 8. Credibility and Legitimacy; About the Authors
Sommario/riassunto	Referring to the focus of the biosciences on molecular ""particles"" of the human biology-such as stem cells, genes, and neurons-this account examines the relationships between culture, society, and bioscientific research. Showing that the atomized body is indeed socially and culturally embedded, in plural and complex ways, it argues that biomedicine and biotechnology do not only intersect with the human body, but also reshape our perceptions of selfhood and life. From a multidisciplinary perspective, this volume explores the biosciences and the atomized body in their social, cultural, and phi