

1. Record Nr.	UNINA9910702714803321
Autore	Berrick Cathleen A
Titolo	Aviation security [[electronic resource]] : status of transportation security inspector workforce
Pubbl/distr/stampa	Washington, DC : , : U.S. Govt. Accountability Office, , [2009]
Descrizione fisica	54 pages : digital, PDF file
Soggetti	Freight and freightage - Inspection - United States Airline passenger security screening - United States Aeronautics, Commercial - Security measures - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Mar. 17, 2009). Author: Cathleen A. Berrick. "February 6, 2009." "GAO-09-123R."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910796357103321
Autore	Rabinbach Anson
Titolo	The Eclipse of the Utopias of Labor / / Anson Rabinbach
Pubbl/distr/stampa	New York, NY : , : Fordham University Press, , [2018] ©2018
ISBN	0-8232-7859-X
Edizione	[First edition.]
Descrizione fisica	1 online resource (234 pages)
Collana	Forms of Living
Disciplina	331.01
Soggetti	Robots Human mechanics Human-computer interaction Labor supply
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- Contents -- Preface -- 1. From Mimetic Machines to Digital Organisms -- 2. Social Energeticism in Fin-de-Siècle Europe -- 3. Social Knowledge and the Politics of Industrial Accidents -- 4. Neurasthenia and Modernity -- 5. Psychotechnics and Politics in Weimar Germany -- 6. The Aesthetics of Production in the Third Reich -- 7. Metaphors of the Machine in the Post-Fordist Era -- Notes -- Index
Sommario/riassunto	The Eclipse of the Utopias of Labor traces the shift from the eighteenth-century concept of man as machine to the late twentieth-century notion of digital organisms. Step by step—from Jacques de Vaucanson and his Digesting Duck, through Karl Marx's <i>Capital</i> , Hermann von Helmholtz's social thermodynamics, Albert Speer's Beauty of Labor program in Nazi Germany, and on to the post-Fordist workplace, Rabinbach shows how society, the body, and labor utopias dreamt up future societies and worked to bring them about. This masterful follow-up to <i>The Human Motor</i> , Rabinbach's brilliant study of the European science of work, bridges intellectual history, labor history, and the history of the body. It shows the intellectual and policy reasons as to how a utopia of the body as motor won wide acceptance and moved beyond the “man as machine” model before tracing its steep

decline after 1945—and along with it the eclipse of the great hopes that a more efficient workplace could provide the basis of a new, more socially satisfactory society.
