

1. Record Nr.	UNINA9910787459903321
Autore	Richardson Elmo
Titolo	Dams, parks & politics : resource development & preservation in the Truman-Eisenhower era // Elmo Richardson
Pubbl/distr/stampa	Lexington, Kentucky : , : The University of Kentucky Press, , 1973 ©1973
ISBN	0-8131-6436-2
Descrizione fisica	1 online resource (264 p.)
Disciplina	333.7/0973
Soggetti	Environmental policy - United States Natural resources - United States National parks and reserves - United States Conservation of natural resources - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Cover; Title; Copyright; Contents; Prologue THE NEW DEAL LEGACY; Chapter One CVA: THE ROAD NOT TAKEN; Chapter Two THE LAND GRABBERS; Chapter Three THE PARKS' EVAPORATION RATE; Chapter Four THE WEST & THE MANDATE FOR CHANGE; Chapter Five DOUG MCKAY & THE DRAGON SLAYERS; Illustrations; Chapter Six THE PITFALLS OF PARTNERSHIP; Chapter Seven JUST A TINY DINOSAUR; Chapter Eight THE GIVEAWAY BRAND; Chapter Nine BATTLE OF THE CHAMPIONS; Epilogue RIGHT MAN ON THE LID?; Notes; Primary Sources; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; R; S; T; U; V; W; Y; Z
Sommario/riassunto	This book is a chronicle of the myopia and gamesmanship that dominated Americans' understanding of their environment on the eve of the nation's ecology crisis. Based almost entirely on primary sources, Elmo Richardson's study examines the interplay between the national policies and programs for development and preservation of natural resources in the centralist Truman administration and the localist, enterprise-oriented Eisenhower administration. He shows that the decade examined brought about very little change in the values held by federal policy makers. Although the development of resources

2. Record Nr.	UNINA9910783388603321
Autore	Rice Stephen P (Stephen Patrick), <1963->
Titolo	Minding the machine [[electronic resource]] : languages of class in early industrial America / / Stephen P. Rice
Pubbl/distr/stampa	Berkeley, Calif. ; ; London, : University of California Press, c2004
ISBN	0-520-92657-9 9786612356377 1-282-35637-2 1-59734-754-X
Descrizione fisica	1 online resource (256 p.)
Disciplina	305.5097309034
Soggetti	Social classes - United States - History - 19th century Industrial revolution - United States - History - 19th century Work in literature Social classes in literature
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 (p. 199-221) and index.
Nota di contenuto	Front matter -- Contents -- List of Illustrations -- Acknowledgments -- Introduction -- 1. The Antebellum Popular Discourse on Mechanization -- 2. Head and Hand: The Mechanics' Institute Movement and the Conception of Class Authority -- 3. Hand and Head: The Manual Labor School Movement -- 4. Mind and Body: Popular Physiology and the Health of a Nation -- 5. Human and Machine: Steam Boiler Explosions and the Making of the Engineer -- Epilogue -- Notes -- Bibliography -- Index
Sommario/riassunto	In this innovative book, Stephen P. Rice offers a new understanding of class formation in America during the several decades before the Civil War. This was the period in the nation's early industrial development when travel by steamboat became commonplace, when the railroad altered concepts of space and time, and when Americans experienced the beginnings of factory production. These disorienting changes raised a host of questions about what machinery would accomplish. Would it promote equality or widen the distance between rich and poor? Among the most contentious questions were those focusing on the

social consequences of mechanization: while machine enthusiasts touted the extent to which machines would free workers from toil, others pointed out that people needed to tend machines, and that that work was fundamentally degrading and exploitative. *Minding the Machine* shows how members of a new middle class laid claim to their social authority and minimized the potential for class conflict by playing out class relations on less contested social and technical terrains. As they did so, they defined relations between shop owners and the overseers, foremen, or managers they employed-and wage workers as analogous to relations between head and hand, between mind and body, and between human and machine. Rice presents fascinating discussions of the mechanics' institute movement, the manual labor school movement, popular physiology reformers, and efforts to solve the seemingly intractable problem of steam boiler explosions. His eloquent narrative demonstrates that class is as much about the comprehension of social relations as it is about the making of social relations, and that class formation needs to be understood not only as a social struggle but as a conceptual struggle.
