

1. Record Nr.	UNINA9910779903103321
Autore	Heffernan Nick
Titolo	Capital, class, and technology in contemporary American culture [[electronic resource]] : projecting post-Fordism / / Nick Heffernan
Pubbl/distr/stampa	London ; Sterling, Va., : Pluto Press, 2000
ISBN	1-84964-518-3 0-585-42620-1
Descrizione fisica	1 online resource (256 p.)
Disciplina	306/.0973
Soggetti	Social change - United States Capitalism - United States Postmodernism - Social aspects - United States United States Social conditions 1980-2020
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 230-243) and index.

2. Record Nr.	UNINA9910872188003321
Titolo	Handbook of Accessible Communication / / edited by Christiane Maaß, Isabel Rink
Pubbl/distr/stampa	Berlin : , : Frank & Timme GmbH : , : Imprint : Frank & Timme, , 2024
ISBN	9783732987757 3732987752 9783792991206 3792991209
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (751 pages)
Collana	Easy – Plain – Accessible, , 2940-8172 ; ; 15
Disciplina	384
Soggetti	Inclusive education Communication Inclusive Education Media and Communication
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Accessible communication comprises all measures employed to reduce communication barriers in various situations and fields of activity. Disabilities, illnesses, different educational opportunities and/or major life events can result in vastly different requirements in terms of how texts or messages must be prepared in order to meet the individual needs and access conditions of the recipients of accessible communication. This handbook examines and critically reflects accessible communication in its interdisciplinary breadth. Current findings, proposed solutions and research desiderata are juxtaposed with reports from practitioners and users, who provide insights into how they deal with accessible communication and highlight current and future requirements and problems.