

1. Record Nr.	UNISALENTO991001411229707536
Autore	Grothendieck, Alexander
Titolo	The tame fundamental group of a formal neighbourhood of a divisor with normal crossings on a scheme / Alexandre Grothendieck, Jacob P. Murre
Pubbl/distr/stampa	Berlin ; New York : Springer-Verlag, 1971
ISBN	3540054995
Descrizione fisica	viii, 133 p. ; 26 cm
Collana	Lecture notes in mathematics, 0075-8434 ; 208
Classificazione	AMS 14-02 AMS 14B20
Altri autori (Persone)	Murre, Jacob P.
Disciplina	516.35
Soggetti	Algebraic geometry Fundamental groups Schemes Topological groups
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliography: p. [132]-133

2. Record Nr.	UNINA9910502680603321
Titolo	The Persistence of Technology : Histories of Repair, Reuse and Disposal / Stefan Krebs, Heike Weber
Pubbl/distr/stampa	Bielefeld, : transcript Verlag, 2021
ISBN	9783839447413 3839447410
Edizione	[1st ed.]
Descrizione fisica	1 online resource (292 p.) : 911 MB 20 SW-Abbildungen, 10 Farbabbildungen
Collana	Science Studies
Disciplina	600
Soggetti	History of Technology Maintenance Repair Waste Environmental History Technology Cultural History Social History History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Contents -- Preface -- The Persistence of Technology -- Rethinking the History of Repair -- MAINTAINING INFRASTRUCTURES -- Repairing China's Power Grid Amidst Perpetual Warfare, 1937-1955 -- Changing Perceptions of Repair and Maintenance -- Business as Usual -- USERS AND REPAIR -- Mud Bricks in a Concrete State -- Maintaining the Mobility of Motor Cars -- Of Buses, Batteries and Breakdowns -- REUSE AND CONSERVATION -- A Bargain or a "Mousetrap"? -- "Proof of Life" -- OBSOLESCENCE AND DISPOSAL -- Mending or Ending? -- The Persistence of SS France -- Authors.
Sommario/riassunto	Repair, reuse and disposal are closely interlinked phenomena related to the service lives and persistence of technologies. When technical artefacts become old and worn out, decisions have to be taken: is it

necessary, worthwhile or even possible to maintain and repair, reuse or dismantle them – or must they be discarded? These decisions depend on factors such as the availability of second-hand markets, repair infrastructures and dismantling or disposal facilities. In telling the stories of China's power grid, Canadian telephones, German automobiles and India's shipbreaking business, among others, the contributions in this volume highlight the persistence of technologies and show that maintenance and repair are not obsolete in modern industries and consumer societies.

»Without a doubt, this collection moves the study of technology forward in important and productive conceptual avenues.«

»[This volume] inspires new perspectives, provokes necessary discussions, and forms a building block for future work on time and technology.«

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