1. Record Nr. UNINA9910819744303321 Autore Brunton Finn <1980-> Titolo Spam: a shadow history of the Internet / / Finn Brunton Cambridge, MA, : MIT Press, 2013 Pubbl/distr/stampa **ISBN** 0-262-31395-2 1-299-45772-X 0-262-31394-4 Edizione [1st ed.] Descrizione fisica 1 online resource (295 p.) Collana Infrastructures Disciplina 384.3/4 Soggetti Spam (Electronic mail) - History Electronic mail messages Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Introduction: The shadow history of the internet -- Ready for next message: 1971-1994 -- Make money fast: 1995-2003 -- The victim cloud: 2003-2010 -- Conclusion. The vast majority of all email sent every day is spam, a variety of Sommario/riassunto idiosyncratically spelled requests to provide account information, invitations to spend money on dubious products, and pleas to send cash overseas. Most of it is caught by filters before ever reaching an inbox. Where does it come from? As Finn Brunton explains in Spam, it is produced and shaped by many different populations around the world: programmers, con artists, bots and their botmasters, pharmaceutical merchants, marketers, identity thieves, crooked bankers and their victims, cops, lawyers, network security professionals, vigilantes, and hackers. Every time we go online, we participate in the system of spam, with choices, refusals, and purchases the consequences of which we may not understand. This is a book about what spam is, how it works, and what it means. Brunton provides a cultural history that stretches from pranks on early computer networks to the construction of a global

criminal infrastructure. The history of spam, Brunton shows us, is a shadow history of the Internet itself, with spam emerging as the mirror

image of the online communities it targets. Brunton traces spam

through three epochs: the 1970s to 1995, and the early,

noncommercial computer networks that became the Internet; 1995 to 2003, with the dot-com boom, the rise of spam's entrepreneurs, and the first efforts at regulating spam; and 2003 to the present, with the war of algorithms -- spam versus anti-spam. Spam shows us how technologies, from email to search engines, are transformed by unintended consequences and adaptations, and how online communities develop and invent governance for themselves.