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Titolo	The salt of the earth : natural philosophy, medicine, and chymistry in England, 1650-1750 // by Anna Marie Roos
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ISBN	1-281-93648-0 9786611936488 90-474-2141-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (312 p.)
Collana	History of science and medicine library, , 1872-0684 ; ; v. 3
Disciplina	546/.3409409031
Soggetti	Science - Europe - Philosophy - History - 16th century Science - Europe - Philosophy - History - 17th century Medicine - Europe - Philosophy - History - 16th century Medicine - Europe - Philosophy - History - 17th century Salt - Europe - History Salt - Health aspects Renaissance
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 and index.
Nota di contenuto	The context of salts -- Paracelsian concepts of salts -- Van Helmont, salts, and natural history in early modern England -- From salts to saline spirits-the rise of acids -- Salts and saline spirits in the medical marketplace and literature : patent medicines and chymical satire.
Sommario/riassunto	Consisting of a series of case studies, this book is devoted to the concept and uses of salt in early modern science, which have played a crucial role in the evolution of matter theory from Aristotelian concepts of the elements to Newtonian chymistry. No reliable study on this subject has been previously available. Its exploration of natural history's and medicine's intersection with chemical investigation in early modern England demonstrates the growing importance of the senses and experience as causes of intellectual change from 1650-1750. It demonstrates that an understanding of the changing definitions of "salt" is also crucial to a historical comprehension of the transition

between alchemy and chemistry.

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