

1. Record Nr.	UNINA9910484311103321
Titolo	Motion and Knowledge in the Changing Early Modern World : Orbits, Routes and Vessels / / edited by Ofer Gal, Yi Zheng
Pubbl/distr/stampa	Dordrecht : , : Springer Netherlands : , : Imprint : Springer, , 2014
ISBN	94-007-7383-8
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (192 p.)
Collana	Studies in History and Philosophy of Science, , 0929-6425 ; ; 30
Disciplina	306.42
Soggetti	Science Science - Europe - History Science - Asia - History Motion Knowledge, Theory of History, general Regional and Cultural Studies
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	Global Motion and the Production of Knowledge / Ofer Gal and Yi Zheng -- The Savant in Motion and at Home -- Two Bohemian Journeys: Real, Imaginary and Idealized Voyages at the Turn of the Seventeenth Century / Ofer Gal -- Xu Xiake's Travel Notes : Motion, Records and Genre Change / Yi Zheng -- Those Who Stayed: English Chorography and the Elizabethan Society of Antiquaries / Claire Kennedy -- Dialogues and Skeptics--Traversing Geography and Cultures -- 'How Very Little He Can Learn': Exotic Visitors and the Transmission of Cultural Knowledge in Eighteenth Century London / Vanessa Smith -- Diplomatic Journeys and Medical Brush Talks: Eighteenth-Century Dialogues Between Korean and Japanese Medicine / Daniel Trambaiolo -- The Circulation of Sericulture Knowledge through Temple Networks and Cognitive Poetics in Eighteenth Century Zhejiang / Philip S. Cho -- Motion as Free Thinking and Social Circulation -- Travel as a Basis for Atheism: Free-Thinking as Deterritorialization in the Early Radical Enlightenment / Charles T. Wolfe -- Late Traditional Chinese Civilization in Motion, 1400-1900 / Benjamin A. Elman.

Sommario/riassunto

This volume comprises studies of the early modern drama of motion and transformation of knowledge. It is unique in taking its global nature as fundamental and contains studies of the theme of motion and knowledge in China, Europe and the Pacific from the 16th to the 18th century. People living around the turn of the 17th century were experiencing motion in ways beyond the grasp of anyone less than a century earlier. Goods and people were crossing lands and oceans to distances never envisioned and in scales hardly imaginable by their recent predecessors. The earth itself has been set in motion and the heavens were populated by a whole new array of moving objects: comets, moons, sun spots. Even the motion of terrestrial objects—so close at hand and seemingly obvious—was being thoroughly reshaped. In the two centuries to follow, this incessant, world-changing motion would transform the creation, interpretation and dissemination of knowledge and the life and experiences of the people producing it: savants, artisans, pilots, collectors.
