

1. Record Nr.	UNINA9910671376703321
Autore	Durand Alcantara Carlos Humberto
Titolo	La autonomia regional en el marco del desarrollo de los pueblos indios : estudio de caso: la etnia Nahuatl del estado de Oaxaca Santa Maria Teopoxco / / Carlos Humberto Durand Alcantara
Pubbl/distr/stampa	Mexico D.F. : , : Editorial Miguel Angel Porrúa, , [2009]
ISBN	1-4492-7182-0
Descrizione fisica	1 online resource (441 p.)
Collana	Conocer para decidir. Serie Antropología y etnología
Disciplina	305897452
Soggetti	Nahuas - Mexico - Santa Maria Teopoxco - Social conditions Nahuas - Mexico - Santa Maria Teopoxco - Condiciones sociales Rural development - Mexico Desarrollo rural - Mexico
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contiene indice.
Nota di bibliografia	Contiene bibliografia.
Nota di contenuto	LA AUTONOMIA REGIONAL EN EL MARCO DEL (...) ; PAGINA LEGAL ; INDICE ; INTRODUCCION ; CAPITULO I ESTRATEGIA DE INVESTIGACION DELIMITACION Y DIMENSION DEL PROBLEMA EN (...) MARCO REFERENCIAL ; UN BREVE REFERENTE HISTORICO DEL CASO MEXICANO CAPITULO II HISTORIA REGIONAL DE LOS NAHUAS (...) INTRODUCCION ; MARCO DE REFERENCIA ; ¿QUIENES SON LOS NAHUAS? UN ACERCAMIENTO A LA COSMOVISION NAHUATL COSMOVISION-DINASTIAS Y CULTURA ; EL MAIZ ELEMENTO INDISOLUBLE DE LA CULTURA (...) LOS ORIGENES NAHUAS DE SANTA MARIA TEOPOXCO, (...) TULA: UNA PROSPECTIVA HACIA LA REGION NAHUA (...) ; LOS NONOALCAS TULA Y QUETZALCOATL: DECADENCIA DE TULA

2. Record Nr.	UNINA9910372739103321
Autore	Blum Alexander S
Titolo	Quantum Gravity in the First Half of the Twentieth Century: A Sourcebook
Pubbl/distr/stampa	Edition Open Access, 2018
Descrizione fisica	1 online resource (511 p.)
Collana	Sources 10: Max Planck Research Library for the History and Development of Knowledge
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This volume collects the earliest contributions to what is now known as quantum gravity research: the attempt to bring together quantum theory and the general theory of relativity. Covering the period from 1916-1950, it shows the beginnings of an unsolved problem that still remains as such today. The original sources are interspersed with historical essays, which together provide the first scholarly historical overview of quantum gravity in the first half of the twentieth Century. The combination of historical analysis and original sources make this a volume of interest to historians, philosophers, and physicists alike. - Edition Open Sources (EOS) pioneers a new paradigm in publishing, devoted to open access and high-quality peer review. This collaborative scholarly endeavor publishes academic editions of primary sources in the history of science in online, digital, and print formats. EOS publications present new editions of original sources with facsimile reproductions, in part also with translations, and with an introduction to the authors and the context in which they worked. The sources are typically historical books, manuscripts, documents or other material that is otherwise difficult to access. EOS a collaboration be-tween the University of Oklahoma Libraries, the Department for the History of Science of the University of Oklahoma and the Max Planck Institute for the History of Science in Berlin.

