1. Record Nr.   UNINA9910464710403321

   Autore   Abe Jun <1946->

   Titolo   A movement theory of anaphora / / Jun Abe

   Pubbl/distr/stampa Boston : , : De Gruyter Mouton, , [2014]
                       ©2014

   ISBN   1-5015-0024-4
                       1-61451-699-5

   Descrizione fisica 1 online resource (224 p.)

   Collana   Studies in Generative Grammar, , 0167-4331 ; ; 120

   Disciplina   401/.456

   Soggetti   Anaphora (Linguistics)
                       Generative grammar
                       Grammar, Comparative and general
                       Electronic books.

   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 (pages 208-212) and index.

   Nota di contenuto   Front matter -- Preface -- Contents -- 1. Introduction -- 2. Basic
                       Architecture of Deriving Anaphoric Relations via Move -- 3. Deriving
                       Cases of Barss's (1986) Chain Obviation Condition -- 4. Do A- and A'-
                       Movement Reconstruct? -- 5. Locality of Empty Pronouns in Japanese
                       -- 6. Evidence for Operator Movement of Pro -- 7. An Extension to the
                       NOC Cases of PRO -- 8. A Movement Theory of Reflexives -- 9.
                       Conclusions -- References -- Index

   Sommario/riassunto Under the tenet shared by Hornstein and Kayne that rules of construal
                       need to be recaptured by the operation Move, this book aims to
                       construct a movement theory of anaphora according to which
                       anaphoric relations are established through movement of pro. This
                       theory has significant theoretical implications for reconstruction effects
                       and pro-drop phenomena. It has brought binding theory into the realm
                       of the Minimalist Program.