

1. Record Nr.	UNINA9910969216303321
Titolo	Movement theory of control / / edited by Norbert Hornstein, Maria Polinsky
Pubbl/distr/stampa	Philadelphia, : John Benjamins, 2010
ISBN	9786612558566 9781282558564 1282558560 9789027288332 902728833X
Edizione	[1st ed.]
Descrizione fisica	vi, 330 p
Collana	Linguistik aktuell/Linguistics today, , 0166-0829 ; ; 154
Altri autori (Persone)	HornsteinNorbert PolinskyMaria
Disciplina	415
Soggetti	Control (Linguistics) Generative grammar Grammar, Comparative and general - Syntax
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Control as movement: across languages and constructions / Norbert Hornstein & Maria Polinsky -- Part I. Expanding the movement analysis of control. Movement theory of control and CP-infinitives in Polish / Jacek Witkos -- Obligatory control and local reflexives: copies as vehicles for de se readings / Norbert Hornstein & Paul Pietroski -- No objections to backward control / Artemis Alexiadou ... [et al.] -- Possessor raising through thematic positions / Cilene Rodrigues -- Part II. Unexplored control phenomena. Clitic climbing in archaic Chinese: evidence for the movement analysis of control / Edith Aldridge -- Framing the syntax of control in Japanese (and English) / Stanley Dubinsky & Shoko Hamano -- Split control and the principle of minimal distance / Tomohiro Fujii -- Towards a typology of control in DP / Ivy Sichel -- Part III. Beyond control. The argument structure of evaluative adjectives: a case of pseudo-raising / Laura Kertz -- Object control in Korean: a backward control impostor / Nayoung Kwon, Philip J. Monahan & Maria Polinsky.

This chapter presents and analyzes three constructions associated with object control in Korean. The constructions differ in the case marking and position of the controllee. We show that in one of these constructions, the controllee, marked in the nominative, appears in the embedded clause. At first glance this construction (which we refer to as NOM) resembles other attested cases of backward object control; however, based on primary evidence and processing data, we argue that it is an "impostor". It instantiates non-obligatory control, with the nominative in the embedded clause co-indexed with the null pronominal object in the matrix. Since the embedded clause is adjoined to the main clause, binding violations do not occur.
