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Autore	Muller Gereon <1964->
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Nota di contenuto	Constraints on Displacement; Editorial page; Title page; LCC data; Table of contents; Introduction; 1.Locality constraints; 2.(G)MLC and CED in minimalist syntax; 3.On deriving (G)MLC effects from the PIC; 4. On deriving CED effects from the PIC; 5.Operator island effects; 6. Movement from verb-second clauses; 7.Island repair by ellipsis; Bibliography; Index
Sommario/riassunto	This monograph sets out to derive the effects of standard constraints on displacement like the Minimal Link Condition (MLC) and the Condition on Extraction Domain (CED) from more basic principles in a minimalist approach. Assuming that movement via phase edges is possible only in the presence of edge features on phase heads, simple restrictions can be introduced on when such edge features can be inserted derivationally. The resulting system is shown to correctly predict MLC/CED effects (including certain exceptions, like intervention without c-command and melting). In addition, it derives oper