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Nota di contenuto	The numeration in Survive-minimalism / Thomas S. Stroik -- Part II. Studies of movement phenomena and structure building in Survive-minimalism: Long-distance agreement without Probe-Goal relations / Omer Preminger -- Musings on the left periphery in West Germanic: German left dislocation and 'survive' / Gema Chocano -- Tense, finiteness and the survive principle: Temporal chains in a crash-proof grammar / Kristen Eide -- When grammars collide: Code-switching in Survive-minimalism / Michael T. Putnam & M. Carmen Parafita Couto -- Using the Survive principle for deriving coordinate (a)symmetries / John R. te Velde -- Part III. Convert and non-movement operations in Survive-minimalism: Syntactic identity in Survive-minimalism: Ellipsis and the derivational identity hypothesis / Gregory M. Kobele -- Evidence for Survive from covert movement / Winfried Lechner -- Language change and survive: Feature economy in the numeration / Elly van Gelderen.
Sommario/riassunto	This paper examines what data from language change can tell us about derivations, and in particular the early part of the derivation where lexical items are selected from the lexicon using the Survive mechanism. It is well-known that in changes often referred to as grammaticalization the features of lexical items are not only lost but

reanalyzed from semantic to grammatical. I argue this is due to principles economizing derivations. Unlike many using Survive, I argue that uninterpretable features are in fact necessary.
