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Sommario/riassunto

This chapter argues for the view that Standard Free Relatives and Transparent Free Relatives have exactly the same bi-dimensional configurational structures, and against the view that they have distinct multi-dimensional structures, the transparent variety being externally headed by a token of a CP-internal post-copular phrase. It is argued that the proposed view yields superior analyses of the following facts: [i] Transparent Free Relatives are typically construed as existentially quantified, regardless of the quantificational force of the pivot, and [ii] certain case mismatch effects, predic
