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Sommario/riassunto	This work presents a procedural account of the so-called 'projection problem' for presupposition. It is assumed that presuppositions embedded in complex sentences are subject to no projection rules or ad-hoc conditions whatever, but are in fact satisfied in appropriate contexts in a completely uniform way. It is demonstrated that the apparent filtering, alteration, or preservation of an embedded presupposition is in every case a logical consequence of a general,

independently motivated model of language processing and knowledge representation.
