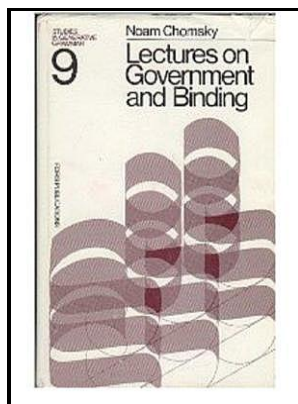


# Lectures on government and binding - the Pisa lectures

Mouton de Gruyter - Lectures on government and binding (Studies in generative grammar)



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But we can reach the same conclusion in a slightly more indirect way, which will stand under later revisions. The presence of the trace  $t_{j_i}$  is determined by the projection principle, given that  $see$  has a direct object as a lexical property.

### Lectures on Government and Binding by Noam Chomsky

Let us now consider the meaning of the projection principle.

### Lectures on Government and Binding

To choose among such realizations, it will be necessary to move to a much broader domain of evidence. Surface structures are derived by for-deletion in the case of (4iii) and other details that we need not consider. The projection principle, however, leaves open the possibility that languages may differ as to whether non.

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Thus, D-structure is a direct representation of GF-0, among other properties. It is important to distinguish clearly between complexity of theory and complexity of argument, the latter tending to increase as theory becomes less complex in the intuitive sense. Changing usage over the years has given.

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