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Note generali	Based on a conference organized by the Air Force Human Research Laboratory and ETS Research.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	pt. 1. Psychometric and cognitive theory of item generation -- pt. 2. Construct-oriented approaches to item generation -- pt. 3. From theory to implementation -- pt. 4. Applications of item-generative principles.
Sommario/riassunto	The major thrust of test development in the next decade will be the harnessing of item generation technology to the production of computer developed tests. This book is a compilation of papers about this presented at the ETS symposium in November 1998.