

1. Record Nr.	UNINA9911147953203321
Autore	Fulcher Glenn
Titolo	Testing second language speaking // Glenn Fulcher
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 2014
ISBN	9781317873686 (eBook) 1317873688 9781317873679
Edizione	[1st ed.]
Descrizione fisica	1 online resource (605 p.)
Collana	Applied linguistics and language study
Disciplina	418/.0071 418.0071
Soggetti	Second language acquisition - Study and teaching
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published 2003 by Pearson Education Limited.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Half Title; Title; Copyright; Dedication; Contents; List of tables and figures; Preface; Acknowledgements; List of abbreviations; 1 The history of testing second language speaking; 2 Defining the construct; 3 Tasks for second language speaking tests; 4 Rating scales; 5 Test specifications; 6 Raters, training and administration; 7 Evaluating second language speaking tests; 8 Researching second language speaking tests; Appendices; Appendix 1 The 1958 FSI band descriptors; Appendix 2 FSI component scales; Appendix 3 The ACTFL Guidelines 1986; Appendix 4 The Revised ACTFL Guidelines 1999 Appendix 5 Sample rating scalesAppendix 6 International second language proficiency ratings; Appendix 7 A sample transcript; Appendix 8 The fluency rating scale; Appendix 9 Questionnaire; References; Index
Sommario/riassunto	The testing and assessment of second language learners is an essential part of the language learning process. Glenn Fulcher's Testing Second Language Speaking is a state-of-the-art volume that considers the assessment of speaking from historical, theoretical and practical perspectives. The book offers the first systematic, comprehensive and up-to-date treatment of the testing of second language speaking. Written in a clear and accessible manner, it covers: Explanations of the process of test design Costing test design projects How to put the test

