

Language Regard

Bringing together a team of renowned international scholars, this volume provides a wide-ranging collection of historical and state-of-the-art perspectives on language regard, particularly in the context of language variation and language change, and importantly highlights the range of new methodologies being used by linguists to explore and evaluate it. The importance of language regard to the inquiry of language variation and change in the field of sociolinguistics is increasingly being recognized, yet misunderstandings about its nature and importance continue to exist. This volume provides scholars and students of sociolinguistics the tools and theory to pursue such inquiry. Contributions and research come from Europe, North America, and Asia, and language varieties such as Spanish, Dutch, Danish, and American Sign Language are discussed.

BETSY E. EVANS is Associate Professor of Linguistics at the University of Washington. Her research concentrates on linguistic variation and how that relates to the functions of language in marking identity, status, group solidarity, and cultural values and draws heavily on perceptions and attitudes of language variation.

ERICA J. BENSON is Professor of Linguistics and Chair of the English Department at the University of Wisconsin-Eau Claire. Her areas of interest include American social and regional dialects, language variation and change, folk linguistics, and the role of the individual in language regard.

JAMES N. STANFORD is Associate Professor of Linguistics at Dartmouth College. He researches language variation and change in underrepresented indigenous minority languages, including Sui, Hmong, and other languages of China and southeast Asia. He is coeditor, with Dennis Preston, of *Variation in Indigenous Minority Languages* (2009).

Cambridge University Press
978-1-107-16280-8 — Language Regard
Edited by Betsy E. Evans , Erica J. Benson , James Stanford
Frontmatter
[More Information](#)

Language Regard

Methods, Variation, and Change

Edited by

Betsy E. Evans

University of Washington

Erica J. Benson

University of Wisconsin-Eau Claire

James N. Stanford

Dartmouth College



CAMBRIDGE
UNIVERSITY PRESS

Cambridge University Press
978-1-107-16280-8 — Language Regard
Edited by Betsy E. Evans, Erica J. Benson, James Stanford
Frontmatter
[More Information](#)

CAMBRIDGE UNIVERSITY PRESS

University Printing House, Cambridge CB2 8BS, United Kingdom
One Liberty Plaza, 20th Floor, New York, NY 10006, USA
477 Williamstown Road, Port Melbourne, VIC 3207, Australia
314–321, 3rd Floor, Plot 3, Splendor Forum, Jasola District Centre,
New Delhi – 110025, India
79 Anson Road, #06-04/06, Singapore 079906

Cambridge University Press is part of the University of Cambridge.

It furthers the University's mission by disseminating knowledge in the pursuit of education, learning, and research at the highest international levels of excellence.

www.cambridge.org
Information on this title: www.cambridge.org/9781107162808
DOI: 10.1017/9781316678381

© Cambridge University Press 2018

This publication is in copyright. Subject to statutory exception and to the provisions of relevant collective licensing agreements, no reproduction of any part may take place without the written permission of Cambridge University Press.

First published 2018

Printed in the United Kingdom by TJ International Ltd. Padstow Cornwall

A catalogue record for this publication is available from the British Library.

Library of Congress Cataloging-in-Publication Data

Names: Evans, Betsy E., 1966–, editor. | Benson, Erica J., editor. | Stanford, James N., editor.

Title: Language regard : methods, variation, and change / edited by Betsy E. Evans, Erica J. Benson, James N. Stanford.

Description: New York: Cambridge University Press, 2018. |

Includes bibliographical references and index.

Identifiers: LCCN 2017040371 | ISBN 9781107162808 (hardback)

Subjects: LCSH: English language – Variation – United States. |

Linguistic change – United States. | Sociolinguistics – United States. |

BISAC: LANGUAGE ARTS & DISCIPLINES / Linguistics / General.

Classification: LCC PE2808.8 L26 2017 | DDC 417–dc23

LC record available at <https://lcn.loc.gov/2017040371>

ISBN 978-1-107-16280-8 Hardback

Cambridge University Press has no responsibility for the persistence or accuracy of URLs for external or third-party internet websites referred to in this publication and does not guarantee that any content on such websites is, or will remain, accurate or appropriate.

Cambridge University Press
978-1-107-16280-8 — Language Regard
Edited by Betsy E. Evans , Erica J. Benson , James Stanford
Frontmatter
[More Information](#)

For Dennis and Carol

Contents

<i>List of Figures</i>	<i>page</i> ix
<i>List of Tables</i>	xiii
<i>Notes on Contributors</i>	xv
<i>Preface: Prestonian Language Regard</i>	xix
<i>Acknowledgments</i>	xxv
Introduction	
1 Language Regard: What, Why, How, Whither? DENNIS R. PRESTON	3
Part I Language Regard: Varied Methods	
2 A Variationist Approach to Studies of Language Regard PATRICIA CUKOR-AVILA	31
3 The Emic and the Etic in Perceptual Dialectology JENNIFER CRAMER	62
4 Variation in Language Regard: Sociolinguistic Receptivity and Acceptability of Linguistic Features ERICA J. BENSON AND MEGAN L. RISDAL	80
5 Social Meanings of the North–South Divide in the Netherlands and Their Linkage to Standard Dutch and Various Dialects LEONIE CORNIPS	96
6 Language Subordination on a National Scale: Examining the Linguistic Discrimination of Hungarians by Hungarians MIKLÓS KONTRA	118
7 Regional Identity and Listener Perception VALERIE FRIDLAND AND TYLER KENDALL	132
	vii

Part II Language Regard and Language Variation

8	Language Regard and Migration: Cuban Immigrants in the United States	153
	GABRIELA ALFARAZ	
9	Perceptions of Black American Sign Language	167
	ROBERT BAYLEY, JOSEPH C. HILL, CEIL LUCAS, AND CAROLYN MCCASKILL	
10	Ethnolinguistic Assertions Regarding People Who Allegedly “Talk White,” or “Talk Black”	183
	JOHN BAUGH	
11	Language Regard in Liminal Hmong American Speech Communities	197
	JAMES N. STANFORD, RIKA ITO, AND FAITH NIBBS	
12	Language Regard and Sociolinguistic Competence of Non-native Speakers	218
	ALEXEI PRIKHODKINE	

Part III Language Regard and Language Change

13	Cracking the Code: <i>Wedgies</i> and Lexical Respectability	239
	JACK CHAMBERS	
14	Language Regard and Cultural Practice: Variation, Evaluation, and Change in the German Regional Languages	249
	CHRISTOPH PURSCHKE	
15	Tabula Rasa New-Dialect Formation: On the Occasional Irrelevance of Language Regard	266
	PETER TRUDGILL	
16	Sharedness and Variability in Language Regard among Young Danes: Focus on Gender	282
	TORE KRISTIANSEN	
	<i>Index</i>	301

Figures

1.1	The Northern Cities Shift: Step 1, [ae], raises and fronts; step 2, [a] fronts; step 3, [ɔ] lowers and fronts; step 4, [ɛ] either lowers and backs (path I) or backs (path II); step 5, [ʌ] backs, and step 6, [ɪ] lowers and backs	<i>page</i> 5
1.2	Distribution of tokens of the English low vowels	12
1.3	Comprehension rates of the five most shifted vowels in the Northern Cities Shift	13
1.4	The first stage of the Northern Cities Shift for low vowels, showing the fronting of /æ/ and the new central area for /ɑ/	13
1.5	A hypothetical conservative /æ/ vowel territory for Northern Cities Shift speakers	15
1.6	Number of fixations on the competing lexical item, by actual and perceived age of speaker	19
2.1	Fieldwork sites in Texas	33
2.2	Fieldwork sites in South Korea	34
2.3	Hand-drawn map from Texas	37
2.4	Hand-drawn map from South Korea	37
2.5	Perceived dialect regions in Texas	40
2.6	Perceived dialect regions in Texas with keyword categories	41
2.7	Perceived dialect regions in South Korea	42
2.8	Composite maps of standard (a) and non-standard (b) (Jeon & Cukor-Avila 2015)	44
2.9	Composite maps of strong intonation/tone (a) and strong accent (b) (Jeon & Cukor-Avila 2015)	45
2.10	Perceived areas for <i>drawl</i>	46
2.11	Perceived areas for <i>twang</i>	46
2.12	Perceptions of <i>drawl</i> stratified by sex	48
2.13	Perceptions of <i>twang</i> stratified by sex	49
2.14	Perceptions of <i>drawl</i> stratified by age	50
2.15	Perceptions of <i>twang</i> stratified by age	51
2.16	Composite maps of standard (a) and non-standard (b) stratified by respondents who self-identified as <i>Gyeonggi</i>	53
		ix

x	Figures	
2.17	Composite maps of <i>non-standard</i> stratified by respondents who self-identified as <i>Gyeongsang</i> (a) and <i>Jeolla</i> (b) (Jeon & Cukor-Avila 2016)	54
2.A.1	Draw-a-map survey for Texas (geographic region)	59
2.A.2	Draw-a-map survey for Texas (outline)	60
2.A.3	Draw-a-map survey for South Korea	61
3.1	Sample map from draw-a-map task	67
3.2	Overall composite map of 50 percent agreement among Louisvillians	69
3.3	Washington residents' perceptions, areas labeled "Gangster"	70
3.4	Sample map of Kentucky, drawn by twenty-two-year-old white male from Edgewood, Kentucky	72
3.5	Sample map of Kentucky, drawn by a thirty-year-old white female from Bardstown, Kentucky	73
3.6	Overall composite map of 50 percent agreement among Kentuckians	75
4.1	Map of respondents' hometowns	85
5.1	Map of the Netherlands	97
5.2	Heeringa's (2004:276) multidimensional scaling plot representing distances in percentages between dialect varieties to standard Dutch	99
5.3	Internet meme depicting Captain Picard from <i>Star Trek: The Next Generation</i>	102
5.4	Jean Gouder's illustration accompanying the article "De vijand heet Zuid-Limburg" ("The enemy is called South-Limburg") in the provincial newspaper <i>De Limburger Dagblad</i> , published February 26, 2014	104
5.5	Map of where Limburg respondents ($N=17$) were born and raised	107
5.6	Composite maps showing respondents' ($N=15$) perceptions of where the highest dialect use can be found in Limburg	109
5.7	Composite maps showing respondents' ($N=15$) perceptions where respectively the lowest dialect use can be found in Limburg	110
5.8	Composite map showing respondents' ($N=16$) perceptions of where the most beautiful dialect is spoken in Limburg	112
5.9	Composite map showing respondents' ($N=16$) perceptions of where the ugliest dialect is spoken in Limburg	113
6.1	Number of respondents who completed seven "grammatical hurdles"	122
6.2	Acceptability judgments of sentence (5) in Transylvania, Romania ($N=208$) and Hungary ($N=106$), Chi-square ($df=3$) = 94.713, $p = 0.000$	123

Figures	xi
6.3 Judgment and oral sentence completion tasks by respondents' reported importance of correct speech, Hungarian National Sociolinguistic Survey (<i>N</i> =832)	125
6.4 Responses from Budapest speakers (<i>N</i> =200) to the question, "When you turn on the radio and hear an unknown person speak for two minutes, can you judge how smart or intelligent the person is?"	129
7.1 /e/~ε/ identification for 508 participants across three regions (/b/ context)	137
7.2 /e/~ε/ identification for 508 participants across three regions (/d/ context)	137
7.3 /e/~ε/ identification for 380 Western participants in four conditions (/b/ context)	139
7.4 /e/~ε/ identification for 380 Western participants in four conditions (/d/ context)	139
7.5 /e/~ε/ identification for 165 Southern participants in four conditions (/b/ context)	142
7.6 /e/~ε/ identification for 165 Southern participants in four conditions (/d/ context)	142
8.1 Logging correctness instructions: Listen to the audio and indicate how correct the speech of each man seems to you. Move the button on the scale toward 1 if it seems less correct and toward 7 if it seems more correct	161
11.1 Results for lexical variables	204
11.2 Results for phonetic variables	204
11.3 Results for story-telling	204
12.1 Speakers' suitability for the job as a lecturer of French as a second language: Participants' responses (on a 6-point scale) by speakers' country and level of education	225
12.2 Speakers' suitability for the job as a lecturer of French as a second language: Hierarchical cluster analysis (Ward method)	226
12.3 Speakers' comprehensibility: Participants' responses (on a 4-point scale) by speakers' country and level of education	228
12.4 Speaker identification by non-native listeners	230
13.1 Occurrences of <i>wedgie</i> in large-circulation Canadian newspapers 1990–2000	244
15.1 Linguistic and political boundaries of Germany	269
15.2 Linguistic and political boundaries of the Iberian Peninsula	271
16.1 Map of Denmark with LANCHART sites Copenhagen, Næstved, Vissenbjerg, Odder, Vinderup, and potential linguistic norm centers Odense, Århus, Holstebro	288

xii	Figures	
16.2	SEE results in the five LANCHART communities: Subconsciously offered evaluations of CONSERVATIVE (dotted line), MODERN (solid line), and LOCAL (dashed line) in terms of personality traits	291
16.3	Three accents judged by males (black) and females (gray)	294
16.4	Three accents spoken by males and females (two voices each) and judged by males and females (Note: Vinderup is not included in CONSERVATIVE and LOCAL)	295

Tables

1.1	Michigan ratings of the North and the South for twelve attributes (scale = 1 to 6)	page 9
1.2	Formants of tokens of <i>last</i> played for respondents (N=42) and responses	10
1.3	Errors and error types in the single-word comprehension test given to Northern Cities Shift speakers when the vowels presented are Northern Cities Shift shifted	14
1.4	Google data for site + <i>drawl/twang</i> collocations, retrieved February 2, 2011	24
2.1	Texas respondents by year of birth and self-reported ethnicity	35
2.2	South Korean respondents by year of birth and self-reported urbanicity	36
3.1	Rankings of the regions, based on mean scores for each characteristic, as rated by all participants	75
4.1	Sociolinguistic receptivity inventory means high to low	88
4.2	Correctness ratings for all sentences: high versus low SLR	90
5.1	The seventeen respondents who participated in the mental map drawing task, according to birth location, the dialect they speak, age, and sex	108
7.1	Model results for Western <i>bait</i> : <i>bet</i> continuum in four conditions	140
7.2	Model results for Western <i>date</i> : <i>debt</i> continuum in four conditions	140
7.3	Model results for Southern <i>bait</i> : <i>bet</i> continuum in four conditions	143
7.4	Model results for Southern <i>date</i> : <i>debt</i> continuum in four conditions	143
8.1	Correctness ratings of two varieties of Cuban Spanish	156
8.2	Occupation by standardness and time of voice recording	162
8.3	Residence by standardness and time of voice recording	162
8.4	Correctness scores when residence was indicated (1= less correct, 7 = more correct)	163
		xiii

xiv	Tables	
8.5	Comparison of correctness scores (1= less correct, 7 = more correct)	163
9.1	Signers’ ASL acquisition	173
9.2	Race of students at signers’ former schools	173
9.3	Teachers’ identities at signers’ former schools by age group	174
9.4	Signers’ comments about teachers’ signing skills by age group	175
9.5	Location: comparison of results for Southern Black ASL, Louisiana Black ASL, and White ASL: age by lowering (% –cf)	178
9.6	One-handed vs. two-handed signs: comparison of results for Southern Black ASL, Louisiana Black ASL, Non-Southern Black ASL, and White ASL: (% one-handed)	179
11.1	Six phonetic variables with examples of each one	203
12.1	National and social stratification of the speech stimuli	224
12.2	Native and non-native rankings for job suitability (1= highest suitability, 10= lowest suitability)	227
13.1	Four major variables and four minor ones, with variants, for the name of a schoolyard prank in the Golden Horseshoe, Canada, 1990	241
16.1	Means of Label Ranking Task (LRT) results in the five LANCHART communities: <i>consciously</i> offered evaluations of dialect names in terms of preference	289
16.2	Varieties: patterns of evaluation and involvement in social meaning-making	290

Notes on Contributors

GABRIELA ALFARAZ is Associate Professor in the Department of Romance and Classical Studies at Michigan State University. She is a sociolinguist with interests in language variation and change, language attitudes, and bilingualism. Her work includes studies on phonetic and grammatical variation in Spanish and attitudes and ideologies in diasporas.

JOHN BAUGH is the Margaret Bush Wilson Professor in Arts and Sciences at Washington University. His research connects studies of linguistic diversity with policy matters related to employment, education, medicine, and the law. Analyses of linguistic profiling have been central to his research that seeks to promote justice and social equality globally.

ROBERT BAYLEY is Professor of Linguistics at the University of California, Davis. He has conducted research on variation in spoken and signed languages as well as ethnographic studies in Latino communities. Currently, he is working on a Spencer Foundation-funded project to promote fair assessment for English language learners and students with disabilities.

JACK CHAMBERS, Professor of Linguistics at the University of Toronto, is author of *Sociolinguistic Theory* (2009), coeditor of *The Handbook of Language Variation and Change* (2013), and coauthor of *Dialectology* (1998). He maintains a parallel vocation in jazz criticism, including the prize-winning biography *Milestones: The Music and Times of Miles Davis* (1998).

LEONIE CORNIPS is affiliated at the Meertens Institute in Amsterdam (KNAW) and has a “Language Culture in Limburg” chair at Maastricht University. She has investigated syntactic variation in regional and emerging contact varieties of language (e.g., Moroccan-, Turkish-, Surinamese-Dutch). Her latest research is about the construction of regional identities through language practices in Dutch Limburg.

JENNIFER CRAMER is Associate Professor of Linguistics at the University of Kentucky. Her research focuses on the perception and production of linguistic variation at dialect and regional borders, giving special attention to the dialects

of Kentucky, located at the border between the Southern and Midwestern regions of the United States.

PATRICIA CUKOR-AVILA is Professor and Chair of the Linguistics Department at the University of North Texas. Her primary research focuses on linguistic variation and change, specifically in African American Vernacular English (AAVE). She also conducts cross-disciplinary research that incorporates the analytical tools of variation studies into traditional perceptual dialectology methods to map dialect perceptions and attitudes about perceived dialect regions.

VALERIE FRIDLAND is Professor of Linguistics and Director of Graduate Studies in the English Department at University of Nevada, Reno. A sociolinguist, her focus is on varieties of American English, particularly the link between vowel production and vowel perception across Northern, Southern, and Western varieties of US English.

DR. JOSEPH C. HILL is Assistant Professor in the Department of American Sign Language and Interpreting Education at the National Technical Institutes for the Deaf at Rochester Institute of Technology. His research interests are socio-historical and -linguistic aspects of Black ASL and language attitudes in the American Deaf community.

RIKA ITO is Associate Professor in Japanese and Asian Studies at St. Olaf College in Minnesota. Besides LVC research, she is interested in language ideology as represented and constructed in popular culture. She is also interested in the application of research findings in Japanese language pedagogy and undergraduate research.

TYLER KENDALL is Associate Professor of Linguistics at the University of Oregon. He is the developer of several sociolinguistic software projects, including the Sociolinguistic Archive and Analysis Project (SLAAP), and is the author of the book *Speech Rate, Pause, and Sociolinguistic Variation: Studies in Corpus Sociophonetics* (2013).

MIKLÓS KONTRA is Professor of linguistics at Károli Gáspár University, Budapest. From 1985 through 2010, he was Head of the Department of Sociolinguistics at the Research Institute for Linguistics, Hungarian Academy of Sciences. His primary interests lie in variation in Hungarian, educational linguistics, and Linguistic Human Rights.

TØRE KRISTIANSEN is Professor of Sociolinguistics at the Department of Nordic Studies and Linguistics, University of Copenhagen. The central theme of his research is the role of social psychological processes (representations, attitudes, ideology) in language variation and change.

CEIL LUCAS is Professor Emerita of Linguistics at Gallaudet University, where she taught from 1982 to 2013. She is a sociolinguist with broad interests in the structure and use of sign languages. She has coauthored and edited many articles and books, including *The Linguistics of American Sign Language*, 4th ed. (2010).

CAROLYN MCCASKILL is an international scholar of multicultural issues in the Deaf and Black Deaf community. She is a professor in the ASL & Deaf Studies Department at Gallaudet University. She is one of the coauthors of the book/DVD *Hidden Treasures: Black ASL Its History and Structure* (2011).

FAITH NIBBS is the Founding Director of The Forced Migration Upward Mobility Project in Dallas, Texas that grew out of her previous appointment as a research assistant professor at Southern Methodist University. Her research and publications focus on the understanding of refugees and how they use their own skills, talents, and entrepreneurship to create more sustainable livelihoods

CHRISTOPH PURSCHKE is a postdoctoral researcher in sociolinguistics and multilingualism at the Institute for Luxembourgish Language and Literatures, University of Luxembourg. He holds a PhD from the University of Marburg. With a background in perceptual linguistics, he also has a strong interest in theories of practice, culture, and science.

DENNIS R. PRESTON is Regents Professor at Oklahoma State University. He directed the 2003 LSA Institute and was President of the American Dialect Society. He works in sociolinguistics and dialectology, and his most recent book-length publication is, with Alexei Prikhodkine, *Responses to Language Varieties: Variability, Processes and Outcomes* (2015). He is a fellow of the LSA and the Japan Society for the Promotion of Science and holds the Officer's Cross of the Order of Merit of the Polish Republic.

ALEXEI PRIKHODKINE is a lecturer of sociolinguistics at the University of Geneva. His work focuses on variation of French, second language acquisition, with emphasis in ideological processes involved in the construction of legitimate speakers. He is author of *Dynamique Normative du Français en Usage en Suisse Romande* (2011), and coeditor of *Responses to Language Varieties: Variability, Processes and Outcomes* (2015).

MEGAN L. RISDAL holds Master degrees in linguistics from North Carolina State University and the University of California, Los Angeles. She works as a developer advocate for Kaggle, an online data science community.

Cambridge University Press
978-1-107-16280-8 — Language Regard
Edited by Betsy E. Evans, Erica J. Benson, James Stanford
Frontmatter
[More Information](#)

xviii Notes on Contributors

PETER TRUDGILL is a sociolinguist and dialectologist who is Professor Emeritus of English Linguistics at the University of Fribourg; Honorary Professor of Sociolinguistics at the University of East Anglia, Norwich; and has honorary doctorates from Uppsala University, La Trobe University, and the UEA. His latest book is *Sociolinguistic Typology: Social Determinants of Linguistic Complexity*.

Preface

Prestonian Language Regard

Pronouncements about language abound, and many of us can recall situations in which others were all too eager to explain the hows and whys of another group's speech patterns. Although thoughts and opinions about language are as pervasive as language itself, language scholars sometimes have a tendency to ignore these perspectives or dismiss them as less important than language itself as an object of study. Beginning in the 1960s, scholars began investigating unconscious and conscious beliefs about language and language variation, and few researchers have done more to advance this type of research than Dennis R. Preston. Recently, Preston (2010) coined the term *language regard*. As Preston (2010:7) describes it, "The study of language regard has overlapping targets of investigation and makes use of diverse methodologies, ranging from experimental work on the influence of specific linguistic variables to the study of the expression of linguistic opinions by nonlinguists in extended discourses." *Language regard* is a term that refers to various methods and data types focused on nonlinguists' beliefs, evaluative or not, conscious or unconscious, about language. The primary advantage of describing this type of work as research on language regard rather than using existing terms like *language attitudes* or *language ideologies* is that it reflects the fact that language regard encompasses a range of phenomena including language attitudes, beliefs, perceptions, and ideologies as well as a range of methodologies. Language attitudes, for example, are often considered to entail evaluation, whereas language regard can include a wider range of research. Moreover, the cover term *language regard* has the added advantage of bringing related phenomena studied in various disciplines under one broader concept (Preston 2010, 2011).

Sociolinguists, in particular, explore language regard as a way of studying the intersection of language and society. Intersections such as language/dialect contact, social hierarchies, and migration, for example, may result in (or are reflected in) attitudes, beliefs, and perceptions of particular social groups that are revealed by expressions of regard. Importantly, this type of research exposes attitudes, beliefs, and ideologies people have via expressions about the ways people use language, either in the forms of language they use or as metalanguage. With respect to the methodology of language regard, terms

like *language attitudes* are often seen as referring only to particular experimental methods such as the matched-guise technique (Lambert et al. 1960). Language regard, however, is not confined methodologically. Attitudes, perceptions, and beliefs may be revealed in many other ways, such as in dialogue, through association tasks, in map-drawing and labeling activities, via grammaticality judgment tools, and many others. For these reasons, we feel that language regard is the most appropriate term for the research presented here. Research on lay perceptions of language (e.g., Lambert et al. 1960; Giles 1971; Giles & Ryan 1982; Niedzielski & Preston 2003; Preston 2013) has demonstrated the ubiquity and intensity of language regard for language diversity. The investigation of perceptions and beliefs about language reveals underlying ideologies about language and language users and provides a window into speakers' cultural beliefs. Nonlinguists often freely express judgments, beliefs, or other opinions about a language variety that they might hold but would not express directly about the people affiliated with the variety. As such, this type of research is also an important tool for the indirect inquiry of attitudes and beliefs.

Some scholars may come from a tradition in which, as one of our reviewers describes it, “[A]ttitudes are seen as less interesting/valid than ideologies, which are held to be more explanatory.” This position seems to arise from a misunderstanding of the nature and roles of attitudes and ideology in language regard. In our view, ideology is one of several interdependent paradigms that provide explanatory value and meaning. Ideology about language certainly plays a very important role in language attitudes and language regard, in fact, so important that they are inextricable. While many scholars have arrived at definitions of *ideology* (e.g., Foucault 1970; Althusser 1971; Bourdieu 1994; Eagleton 2007), Wolfram (1998) seems the most appropriate for thinking about language regard. Wolfram (1998:109) refers to language ideology as “an underlying, consensual belief system about the way language is and is supposed to be.” Following Wolfram, we take ideology to refer to sets of beliefs that are held by groups. These beliefs are held so strongly that they are sometimes unchanged in the face of counterfactual evidence or require complex justification processes (e.g., cognitive dissonance (Festinger 1957)). *Attitude* has equally received much attention from scholars, particularly from the fields of psychology and social psychology. Again, scholars work with a variety of definitions. We consider an attitude broadly to be a reaction to a stimulus (Wyer & Albarracín 2005). This reaction may or may not be influenced by ideologies but, crucially, consideration of attitudes also concerns cognition. Cognition has been shown to have an effect on a variety of aspects of attitudes such as the level of accessibility and strength of association of a belief and an object (e.g., Fazio et al. 1989) or the cognitive flexibility of individuals (e.g., Crockett 1965). So while scholars may treat them independently, in fact, attitude and

ideology are interdependent, and precisely delineating them in practice is often futile. The primary difference between an attitude and an ideology relies on a focus on individual versus collective/group beliefs and the cognitive processes that govern them. Language regard is a higher order concept that includes language attitudes and language ideology.

A central focus in this book is that research on lay perceptions, beliefs, and attitudes to different varieties of language is a crucial component of the linguistic description and analysis of language variation and change. As Niedzielski and Preston (2003:41) note, “Overt folk notions of geographical variation, based on neither production nor responses to forms, provide a helpful corollary to both production and attitude studies.” That is, language regard data can help the researcher identify which variants are socially salient through the investigation of which linguistic variants speakers overtly mention. In addition, researchers can elicit affective (i.e., involving feelings, emotion, or mood) implicit judgments about a variant that can also provide insight into the social meaning of a particular variant (e.g., Lambert et al. 1960; Labov 1966; Niedzielski 1999). According to Jaworski and Coupland (2004:11), “The distribution of linguistic forms is underpinned by patterns of social evaluation.” Thus, in order to fully understand a particular language variety, the affective dimensions of those features are a critical part of that description. Moreover, study of language regard can help us better understand the internal structure of communities of speakers and how one community positions itself in relation to another (or how individuals position themselves with respect to surrounding communities of speakers), all of which are relevant to production studies of language variation and change.

The importance of lay perceptions to sociolinguistic research has been championed best by Dennis Preston. This program of research has its roots in perceptual map research conducted by Preston in Hawaii, which he then reproduced in other US states, such as Indiana and Michigan, and other countries such as Brazil (Preston 1986, 1989). Subsequently, many sociolinguists in the United States and around the world have taken up the exploration of language regard using and cultivating Preston’s methodology (e.g., Preston 1999; Long & Preston 2002).

Preston (1999) and Long and Preston (2002) have been particularly influential. Preston (1999) is a collection of translations of some of the earliest research in Japanese and Dutch perceptual dialectological map research that had not previously been available to readers of English. Preston (1999) also presents some contemporary perceptual map research. Long and Preston (2002) demonstrates the viability of and enthusiasm for Preston’s methods as it complements the previous collection by presenting twenty more contemporary scholars’ research on dialect perceptions in the United States and around the world.

Weinreich et al. (1968:186) highlight the importance of research on language regard for the exploration of language variation and change:

The theory of language change must establish empirically the subjective correlates of the several layers and variables in a heterogeneous structure. Such subjective correlates of evaluations cannot be deduced from the place of the variables within linguistic structure. Furthermore, the level of social awareness is a major property of linguistic change which must be determined directly. Subjective correlates of change are more categorical in nature than the changing pattern of behavior: Their investigation deepens our understanding of the ways in which discrete categorization is imposed on the continuous process of change.

While some scholars have followed Preston's lead and explored the role of language regard in language variation and change, its importance seems to be nevertheless largely overlooked. The studies in the present volume were individually selected to provide historical and state-of-the-art perspectives on language regard, particularly in the context of language variation and language change, with a range of diverse methods for studying language regard. In this way, this volume provides new research in the dynamic and evolving field of language regard from key scholars in the field of sociolinguistics who have been influenced by Preston's long-standing scholarship in language regard.

References

- Althusser, Louis. 1971. Ideology and ideological state apparatuses. In Louis Althusser (ed.), *Lenin and Philosophy and Other Essays*. New York: Monthly Review Press.
- Bourdieu, Pierre. 1994. *Language and Symbolic Power*. John B. Thompson (ed.). Cambridge: Polity Press.
- Crocket, Walter H. 1965. Cognitive complexity and impression formation. In Brendan A. Maher (ed.), *Progress in Experimental Personality Research* Vol. II, 47–90. New York: Academic Press.
- Eagleton, Terry. 2007. *Ideology: An Introduction*. London: Verso.
- Fazio, Russell H., Martha C. Powell, & Carol J. Williams. 1989. The role of attitude accessibility in the attitude-to-behavior process. *Journal of Consumer Research* 16(3). 280–288.
- Festinger, Leon. 1957. *A Theory of Cognitive Dissonance*. Stanford, CA: Stanford University Press.
- Foucault, Michel. 1970. *The Order of Things*. New York: Vintage.
- Giles, Howard. 1971. Ethnocentrism and the evaluation of accented speech. *British Journal of Clinical Psychology* 10(2). 187–188.
- Giles, Howard & Ellen B. Ryan (eds.). 1982. *Attitudes towards Language Variation. Social and Applied Contexts*. London: Edward Arnold.
- Jaworski, Adam & Nikolas Coupland. 2004. Introduction to part I. In Adam Jaworski, Nikolas Coupland, & Dariusz Galasiński (eds.), *Metalinguage: Social and Ideological Perspectives*, 11–14. Berlin: Mouton de Gruyter.

- Labov, William. 1966. *The Social Stratification of English in New York City*. Washington, DC: The Center for Applied Linguistics.
- Lambert, Wallace E., Richard C. Hodgson, Robert C. Gardner & Samuel Fillenbaum. 1960. Evaluational reactions to spoken languages. *Journal of Abnormal and Social Psychology* 60(1). 44–51.
- Long, Daniel & Dennis R. Preston (eds.). 2002. *Handbook of Perceptual Dialectology*, Vol. 2. Amsterdam: John Benjamins.
- Niedzielski, Nancy. 1999. The effect of social information on the perception of socio-linguistic variables. In Lesley Milroy & Dennis R. Preston (eds.), *Attitudes, perception, and linguistic issues. Journal of Language and Social Psychology* special issue 18(1). 162–185.
- Niedzielski, Nancy & Dennis R. Preston. 2003. *Folk Linguistics* (rev. pbk edn.). Berlin: Mouton de Gruyter.
- Preston, Dennis R. 1986. Five visions of America. *Language in Society* 15(2). 221–240.
1989. *Perceptual Dialectology*. Dordrecht: Foris.
1999. *Handbook of Perceptual Dialectology*, Vol. 1. Amsterdam: John Benjamins.
2010. Variation in language regard. In Peter Gilles, Joachim Scharloth, & Evelyn Ziegler (eds.), *Variatio delectat: Empirische Evidenzen und theoretische Passungen sprachlicher Variation, für Klaus J. Mattheier zum 65. Geburtstag*, 7–27. Frankfurt: Peter Lang.
2011. The power of language regard – Discrimination, classification, comprehension, and production. In Dirk Speelman, Stefan Grondelaers, & John Nerbonne (eds.), *Proceedings of Production, Perception, Attitude 2009. Dialectologia* special issue II. 9–33.
2013. The influence of regard on language variation and change. *Journal of Pragmatics* 52. 93–104.
- Weinreich, Uriel, William Labov, & Marvin I. Herzog. 1968. Empirical foundations for a theory of linguistic change. In W. F. Lehmann & Yakov Malkiel (eds.), *Directions for Historical Linguistics*, 95–188. Austin/London: University of Texas Press.
- Wolfram, Walt. 1998. Language ideology and dialect: Understanding the Oakland Ebonics controversy. *Journal of English Linguistics* 26(2). 108–121.
- Wyer, Robert S. & Dolores Albarracín. 2005. Belief formation, organization, and change: Cognitive and motivational influences. In Dolores Albarracín, Blair T. Johnson, & Mark P. Zanna (eds.), *The Handbook of Attitudes*, 273–322. Mahwah, NJ: Lawrence Erlbaum Associates Publishers.

Acknowledgments

First and foremost, the editors would like to thank Dennis R. Preston for instructing us in language regard (and so much more), mentoring us in our academic careers, and inspiring us to be researchers, teachers, mentors, and community scholars. In addition, we want to convey our deepest respect, admiration, and appreciation of Carol Preston, without whom this book wouldn't have been possible. We also thank Danielle Kroll at Dartmouth College and Kiah Sexton at the University of Wisconsin-Eau Claire for their help with editing and preparing the manuscript for publication, and Russ Hugo at the University of Washington for his help with many of the illustrations in this book. In addition, we would like to express our gratitude to the two anonymous reviewers whose feedback improved and strengthened this volume. Erica Benson gratefully acknowledges the University Research and Creative Activity and the Sabbatical Leave programs at the University of Wisconsin-Eau Claire for reassignment time to work on this project. In addition, Erica owes a debt of gratitude to Sean McAleer; her colleagues in the English Department; David Leaman, Dean of the College of Arts and Sciences; and Karen Hayholm, Director of the Office of Research and Sponsored Programs. James Stanford would like to thank Lucinda Hall (Dartmouth College Evans Map Room) for her work on maps, and Sebastian Turner for his work on indexing.