

Anglo-Indian English: A Nativized Variety of Indian English

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Overview

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 - Existing Work
 - Research Questions
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 - Method
- Some Features
 - Similarities to General IndE
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 - Aux-Movement in Closed Questions
- Class-Based Variation
- Conclusion

Introduction

Existing Work

Research Questions

Social Background

Method

Existing Work

- Most discussions focus on L2 speakers
- The Anglo-Indian community maintains English as a mother tongue
- Indian English frequently called “non-native”
 - deliberate exclusion
 - denial of existence
- “Shift-based” rather than “transplant-based” variety

Research Questions

- Extent to which AIndE is different from “general”/“educated” IndE
 - *r*-lessness
 - /h/-dropping
- Possibility of social variation by class
 - /h/-dropping
 - Aux-movement
- Transferred/inherited features

Social Background

- Christianity, English, mixed ancestry
- Identity arises from unique experience under colonialism
 - Colonial policy of fostering loyalty
 - Resentment and disapproval
- Indianisation since Independence
- Exposed to both formal and informal BrE

Method

- Fieldwork in Perambur, Madras
- 20-35 yo, female, Christian, native English speakers
- Bilingual in Tamil
- 15 participants
- Income group represents class
- Interviews with various tasks

Some Features of Perambur AIndE

Similarities to IndE

Differences from IndE

Aux-Movement

Similarities to General IndE

Phonological Features

- Retroflex stops for alveolar stops
- Dental stops for interdental fricatives
- Absence of [p^h, k^h, t^h]
- Absence of [ɬ]
- Partial merge of [v, w]
- /e:, o:/ for /ey, əu/
- /o:/ in *four, bored, course*
- Different stress

Syntactic Features

- Aux-movement
- Invariant tags

Differences from General IndE

- /h/-deletion
 - SAcE (Mesthrie 1990) – Tamil, Telugu origin
 - LC > LMC, UMC
- Uniform *r*-lessness
 - characteristic of prestigious speakers

Aux-Movement in Yes/No Questions

- IndE speakers use “bare” intonation-based questions
- 5 LC, 3 LMC have scores higher than AmE

Class-Based Variation

/h/-dropping

Aux-Movement

/h/-dropping

- Average scores show stratification
 - LC: 72.15%
 - LMC, UMC: 6.29%
- Correlates with education
 - Speakers with under-average scores had more education
 - Above 10, under 10

Aux-Movement

- Same stratification from both yes/no and wh-questions interviews
 - LC distinct from LMC, UMC
- Education shows better correlation
 - Optional rule in English
- Correlates with social situation
 - Education varies according to class
 - Intermingling may be limited

Conclusion

Conclusion

- Similar in many respects, but different in two
- At least two sub-varieties based on class
 - Middle Class AIndE more similar to General IndE
- Most features from transfer
- Some from inheritance
 - /h/-dropping: non-standard BrE
- Two possibilities for origin of class-based variation
 - Some members had more standard input from the beginning
 - Borrowing from prestigious varieties into uniformly *h*-less speech
- No correlation between fluency in Tamil and variation