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The Dynamics of Code-Switching among Hindi Bilingual Speakers: Patterns, Functions, and Social Implications

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Abstract

Code-switching the use of two or more languages in a one conversation or utterance has become a hallmark of the bilingual communication in the multilingual societies such as India. The paper explores the question of how and why the Hindi-English bilinguals tend to switch between languages in various communicative situations. Based on sociolinguistic theories and discourse analysis, the study examines the structural patterns of switchover, its pragmatic roles and socio-cultural meanings that it creates. The gathered information in the form of recorded conversations, social media discourse, and interviews shows that the code-switching can have various functions, such as, but not limited to, lexical gaps, identification, and contemporary social status, education, and modernity. The results also point out to the fact that code-switching is not only a convenient tool of convenience to many urban Hindi speakers but also a symbol of cultural hybridity and development of identity in a globalized world. The paper highlights how code-switching is increasingly becoming normal as a communicative tool that shows the dynamic interaction between language, society, and self-expression.

Keywords: Code-switching, Hindi–English bilinguals, sociolinguistics, language contact, identity, cultural hybridity

Introduction

Code-switching (CS), which can be described as spontaneous switching between two or more languages or linguistic varieties used in the setting of one conversation or discourse, is a widespread phenomenon spread all over the world in multilingual societies. In the past, the practice was not always considered without bias, to some degree, because of the perceived lack of competence in either language, whereas modern sociolinguistics regards CS as a sign of high-level bilingual competence and a complex communicative tool. The processes of CS are diverse, taking place between the sentences, within the sentences or even on a morpheme level. These switches are used systematically to make the speaker-speaker relationship, communicate mutual identity, or negotiate changes of context.

Hindi-English bilingualism (also referred to as Hinglish) has a special place in contact linguistics. After the British colonial rule and the independence of India, English was still of great status as the administration, law and education language. This colonial past and the post

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independence language policy created a significant language hierarchy, which entrenched the connection between the English language and social respect and elite forms of social status. As a result, the high rates of co-existence between Hindi (the official language, spoken by approximately 350 million people) and almost native English competence among the higher and middle classes in North India have made such widespread and intricate code-switching patterns, which are typical of Hinglish, possible.

Defining Code-Switching and Code-Mixing in the Indian Context

In scholarly literature, a significant distinction has been made between Code-Switching (CS) and Code-Mixing (CM), though these two terms are sometimes used interchangeably in everyday language, as well as by some linguists themselves. CM is normally defined as the merging or incorporation of linguistic units (morphs, words or phrases) of one language into the grammatical structure of the other, in most cases on an intra-sentential basis (within the utterance). CS on the other hand is rigidly defined as transfer between one separate grammatical system to another, usually at the sentence or clause boundary.

Hinglish, a name that linguists and common people have generally accepted as a hybrid name among others such as Spanglish, is a mixed code that only reflects both phenomena. Studies are able to validate the fact that Hinglish is a natural language formation that is enabled by extensive bilingualism rates of the Indian speech community. The common usage of the term itself Hinglish, especially in media and social sphere, is an indicator of the fact that the variety of mixed language has received some degree of social legitimacy that overcomes the traditional criticism of language that considered mixing a sign of linguistic degradation or mistake. This new school of thought holds that Hinglish is an inventive, enriching linguistic stockpile to its users, one that meets the requirements of grammaticality of effective codeswitching. This paper focuses on the dynamics of Hinglish by integrating the structural constraints, the empirically observed patterns, and the socio-pragmatic functions and asserts that CS is an advanced linguistic resource that has dominated the process of negotiating modern Indian identity.

Theoretical Constraints and Structural Models

The linguistic studies always identify that code-switching is not a random occurrence, but it is a systematic phenomenon with a structured limitation to a particular grammatical set of rules. The structure of the mixture utterance should meet the syntactic and morphological constraints of the languages that take part, and acquire a degree of grammatical ability just as high as the speech competency of a monolingual speaker. The main focus of the discussion on the mechanisms governing permissible switching points has been the two structural models the Equivalence Constraint (EC) model by Shana Poplack and the Matrix Language Frame (MLF) model by Carol Myers-Scotton.

Equivalence Constraint (EC) is a constraint that indicates that the switching is only possible at the points when juxtaposition between the elements of the Language A and

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Language B do not infringe the syntactic rules of each of the languages. The model places much emphasis on boundary constraints, which usually presupposes the absence of intrinsic asymmetry between the involved two languages.

Nevertheless, the EC has been applied to the Hindi-English code-switching and it has demonstrated serious empirical difficulties. Hindi and English are typologically different languages; the Hindi language has a Subject-Verb structure (SOV) and uses postpositions, whereas the English language has a Subject-Verb-Object structure (SVO) and uses prepositions. This basic non-equivalence forms a point of structural non-equivalence. As an example, the EC is not restrictive enough since it would exclude the common switches that are really frequent in Hinglish, e.g., in cases where Hindi postpositional phrases are interchanged with English prepositional phrases. An example used in Hinglish in a canonical counter-example is the sentence: John gave a book ek larakii ko (John gave a book to a girl). In this case, the literal translation of ek larakii ko means a girl to, that is, syntactically ungrammatical in English but this form of sentence structure is seen in English-Hindi CS regardless of the demands of the EC model.

Their inability to explain these naturally occurring mixed sentences by the EC goes to show that Hindi-English code-switching is not an activity dominated by linear-equivalence. This implies that the speakers are not merely aligning the similar syntactic slots, but using a more stable, asymmetrical process.

The Matrix Language Frame (MLF) model of Carol Myers-Scotton has become the leading model in the comprehension of an insertional code-switching. The MLF model is based on the assumption of asymmetry in the sense that in a mixed constituent one language, the Matrix Language (ML), has a morphosyntactic frame (including system morphemes and structural features), and the other language, the Embedded Language (EL) supplies content morphemes (nouns, verbs, adjectives) primarily.

In the case of Hinglish, empirical evidence has a strong indication of the fact that the MLF model is more likely to explain the patterns of intra and inter-sentential switching. In normal Hinglish speech, Hindi is the Matrix Language and it supplies the platform of the grammatical clause. This model is used to describe the integration of English lexical items into the Hindi system and to give them Hindi morphology. As an example, in verb phrase (VP) switching, English verbal roots (EL content morphemes) are put in place, and then affixed to Hindi auxiliary verbs or verbalizers e.g. karana ('to do'), e.g. Integrate karana haim or Recommend karunga tumhe.

The fact that the MLF model has been successful in the Hinglish context as compared to the EC model proves that, Hindi-English code-switching is structure-based. The ML offers a strong and sturdy structural backbone and the transfer of lexical is free provided the grammatical integrity of the ML frame is upheld. The grammatical encoding, at a high level, which is automatic and must be maintained to support such a single frame of the ML, even in

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the process of inserting syntactically divergent EL, reflects advanced bilingual executive control. More importantly, the MLF model helps to conclude that the widespread use of Hinglish does not indicate incompetence, but follows a complex system of constraints in contacts, which makes its implementation not record in practice the negative effects on the grammars of English or Hindi.

Language Status and Hierarchies

The English language has a long history of pride in its colonialism and thus was institutionalized to be the language of governance and education. The consequences of this historical context were that English was linked with higher social classes and thus a strong identifier of education levels and social status.

The status of this class is a performance that is dynamic in Hinglish. It is used as a symbol of modernity and city sophistication especially among the rich, educated and well travelled middle class. The mixture is employed at strategic levels in competitive areas in society such as the analysis of programs such as Shark Tank India reveals high percentage of English words in language used by entrepreneurs. The Hinglish is applied in these situations to mark professional savvy and economic aspiration of the blend in maneuvering globalized business environments.

This objectification of Hinglish as the standard language of the wealthy and urban connotation of prosperity and professional identity turns the practice into a lingual regulator. Urban elites come up with the mixed code in a subtle way by insisting that the individual should be competent in both Hindi and high-status English to effectively use the mixed code. This makes a linguistic decision a required performative aspect to ascend the social hierarchy, more permanently cementing the position of English in the mixture.

The code-switching is one of the basic procedures of forming the identity and negotiating the social relations within multilingual societies. In case of the South Asian immigrants in the diaspora (e.g. the UK), CS represents their dual identity, which allows them to negotiate their cultural identities, and adopt their new identity using language.

Hinglish has provided an Indian innovation called the language mixing that produces a third space. According to this idea, it characterizes a distinctive socio-cultural and linguistic space in which speakers are able to have new hybrid identities, which fits their linguistic conduct with their political and social opinions, and which places them between traditionalism and modernity. This fluid identity bargaining is notably present in the digital communication forms India has the users express a strong tendency to use Hinglish in platforms such as WhatsApp since it is seen to augment emotive expression and improved comprehension, a factor that promotes the affirmation of a shared, hybrid cultural identity.

The introduction and prevalence of Hinglish cannot but raise a debate that continuously exists about its effect on the conventional languages. The critical point of view, which is frequently based on traditional linguistic purism, regards Hinglish as an insult to linguistic purity, and

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believes that it will contribute to linguistic interference with language output or will influence fluency in the languages it is made of.

Nevertheless, the prevailing academic opinion, with structural analyses in support, refutes the concept of linguistic erosion. Studies have established empirically that Hinglish use according to grammatical models such as the MLF does follow grammatical rules and has not adversely affected the underlying grammars of either English or Hindi. Rather, Hinglish is actively seen as a dynamic and innovative linguistic resource that enriches the linguistic inventory of its speakers and blows out prescriptive linguistic dogmas.

Conclusion

At the end, it can be said that this study unveils that code-switching among the Hindi bilingual speakers is much more than a chance, irresponsible combination of language-use, it is a multifaceted, intentional, and socially significant linguistic activity. The patterns and functions that have been detected during the research process suggest that Hindi-English bilinguals use code-switching as a negotiating mechanism to negotiate the identity, to create social relationships as well as to adjust to different communicative situations. It shows the awareness of the speaker about the linguistic competence as well as socio-cultural dynamics. This phenomenon also underscores increased impact of globalization, urbanization and digital communication that have all combined in creating a new cultural language in which the borders between Hindi and English are becoming more permeable. Finally, code-switching turns out to be a strong image of linguistic creativity, culture hybridity, and social mobility in modern India. This paper highlights the necessity to consider bilingual speech as one of the forms of communication rather than a linguistic interference that is natural and changes with time as a reflection of the interaction between language, identity and the society.

Works Cited

Alatis, James E., editor. International Dimensions of Bilingual Education. Georgetown University Press, 1978.

Atkinson, J. Maxwell, and John Heritage, editors. Structures of Social Action: Studies in Conversation Analysis. Cambridge University Press, 1984.

Auer, Peter. "The Pragmatics of Code-Switching: A Sequential Approach." One Speaker, Two Languages: Cross-Disciplinary Perspectives on Code-Switching, edited by Lesley Milroy and Pieter Muysken, Cambridge University Press, 1995, pp. 115–35.

Bailey, Laura, editor. Newcastle Working Papers in Linguistics. vol. 16, CRiLLS, 2010.

D'Souza, Jean. "Indian English and Singapore English: Creativity Contrasted." The Three Circles of English, edited by Edwin Thumboo, Unipress, 2001, pp. 3–17.

Gumperz, John J. Discourse Strategies. Cambridge University Press, 1982.

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- Hegde, M., D. Alva, S. G. Oommen, and S. Bhat. "Discourse Functions of Code-Switching among Normal Kannada-English and Malayalam-English Bilinguals—A Pilot Study." Asia Pacific Journal of Speech, Language and Hearing, vol. 14, no. 4, 2011, pp. 211–16. https://doi.org/10.1179/jslh.2011.14.4.211
- Heritage, John. Garfinkel and Ethnomethodology. Polity Press, 1984.
- Heritage, John, and J. Maxwell Atkinson. "Introduction." Structures of Social Action: Studies in Conversation Analysis, edited by J. Maxwell Atkinson and John Heritage, Cambridge University Press, 1984, pp. 1–15.
- Thomas, Siji. "Emergence, Usage, and Implications of Hinglish in Bollywood Films." Paper Presented at the 16th International Association of World Englishes Conference, Vancouver, Canada, 2010.
- Thomas, Siji. "English in the United Arab Emirates." World Englishes, 2021, pp. 1–27. https://doi.org/10.1111/weng.12560
- Timberg, Bernard M., and Robert J. Erler. Television Talk: A History of the TV Talk Show. University of Texas Press, 2010.
- Vaid, Jyotsna. "The Form and Function of Code-Mixing in Indian Films." Indian Linguistics, vol. 41, no. 1, 1980, pp. 37–44.
- Verma, S. K. "Code-Switching: Hindi-English." Lingua, vol. 38, 1976, pp. 153-65.