

Wide Screen, Vol 1, No 1 (2009)

Home > Vol 1, No 1 (2009) > Dutta

Font Size: A A A



FONT SIZE

INFORMATION

- For Readers
- For Authors
- For Librarians

USER

Username
Password

Remember me
Log In

Journal Help

JOURNAL CONTENT Search

Browse

- By Issue
- By Author
- By Title

OPEN JOURNAL SYSTEMS

WS Vol 1, No 1 (2009): Inaugural Issue

TABLE OF CONTENTS

```
Reading Tools
Nation, Liberalis...
Dutta
```

.....

Review policy About the author How to cite item Indexing metadata Print version Notify colleague* Email the author* Finding References

SEARCH JOURNAL

All	-
Search	

(cc) BY

This work is licensed under a Creative Commons Attribution 3.0 License.

CLOSE

* Requires registration

Nation, Liberalisation And Film Songs: Technology And Hybridisation In Contemporary Hindi Film Music

Aniruddha Dutta

Abstract

This paper seeks to study some exemplary ways in which sophisticated audio processing and packaging technologies have been incorporated into the aesthetic of Hindi film songs in the post-90s period, especially with regard to how such uses of technology correspond to post-liberalisation narratives of national identity in India. I attempt to show how technology is used to articulate newer senses of locationality, mapping hybrid national subjects vis-à-vis markers of the 'rural' and the 'urban', the ' regional' and the 'cosmopolitan', the 'local' and the 'global'. On one hand, film songs from this period consciously negotiate with the 'global' (or metropolitan) market and mediascape, yet on the other, address a national audience with wide disparities in terms of economic and cultural access. In the face of these constitutive tensions, a newer studio aesthetics arises through reworking older modes of hybridity and eclecticism in the film song tradition, framed by the larger problematic of how Hindi films have addressed and narrated issues of national identity and subjectivity

Full Text: <u>PDF</u> <u>HTML</u>

(cc) BY

This work is licensed under a Creative Commons Attribution 3.0 License.