KER-PLOW!!!: The Rhetoric of Sound from Neuroscience to the Novel

Term: Spg 2009

Librarian

[1]

Rose Harrington

Reference Librarian
Information Center
Email: quickstp@stanford.edu [2]

Getting Started

[3]

1. **Use Reference Sources [4] to jumpstart your research, to get ideas, search terms, context, and more.**
2. **Find Books, Journal Titles and Media in Stanford's Online Catalog, SearchWorks. [5]**
3. **Find Articles in Selected Databases.** [6]

> *Note: Stanford subscribes to over 1000 Databases [7] that index articles and books on various topics. Since there are so many databases we recommend a select subset of databases [6] which will give you access to articles in a wide variety of subject areas.*

4. **Find Resources on your Course Theme.** Click the link(s) below.

- Find Sonic Resources [8]

Find Sonic Resources

© 2008 The Board of Trustees of the Leland
Stanford Junior University. All rights reserved

- Contact

[9]

Suggested Searchworks Subject Terms:

- Architectural acoustics [10]
- Auditory Perception [11]
- Cognitive Learning [12]
- Cognitive Neuroscience [13]
- Hearing physiology [14]
- Musicians Psychology [15]
- Speech Perception [16]

Section: PWR 2
Instructor: Burges

- Previous Research Guide

var _gaq = _gaq || []; _gaq.push(['_setAccount', 'UA-7219229-20']); _gaq.push(['_trackPageview']); (function() { var ga = document.createElement('script'); ga.type = 'text/javascript'; ga.async = true; ga.src = ('https:' == document.location.protocol ? 'https://ssl' : 'http://www') + '.google-analytics.com/ga.js'; var s = document.getElementsByTagName('script')[0]; s.parentNode.insertBefore(ga, s); })();

User login

To login with SUNetID, CLICK HERE!
Username: *
Password: *

- Request new password

Source URL: https://www.stanford.edu/group/ic/cgi-bin/drupal2/node/497

Links:
[1] https://www.stanford.edu/group/ic/cgi-bin/drupal2/node/258
[2] mailto:quickstp@stanford.edu
[3] https://www.stanford.edu/group/ic/cgi-bin/drupal2/node/790
[4] https://www.stanford.edu/group/ic/cgi-bin/drupal2/node/796
[5] http://searchworks.stanford.edu
[6] https://www.stanford.edu/group/ic/cgi-bin/drupal2/node/779
[7] http://searchworks.stanford.edu/?f[format][]=Database
[8] https://www.stanford.edu/group/ic/cgi-bin/drupal2/node/497#tabs--middle-1
[9] https://www.stanford.edu/group/ic/cgi-bin/drupal2/node/585
[10] http://searchworks.stanford.edu/?q="Architectural acoustics."&search_field=subject_terms
[11] http://searchworks.stanford.edu/?q="Auditory perception."&search_field=subject_terms
[12] http://searchworks.stanford.edu/?q="Cognitive learning."&search_field=subject_terms
[13] http://searchworks.stanford.edu/?q="Cognitive neuroscience."&search_field=subject_terms
[14] http://searchworks.stanford.edu/?q="Hearing physiology"&search_field=subject_terms
[15] http://searchworks.stanford.edu/?q="Musicians Psychology."&search_field=subject_terms

© 2008 The Board of Trustees of the Leland
Stanford Junior University. All rights reserved

- Contact

[16] http://searchworks.stanford.edu/?q="Speech perception."&search_field=subject_terms

© 2008 The Board of Trustees of the Leland
Stanford Junior University. All rights reserved

- Contact