

From
Subject
Date
To

"Prof. Deepankar Choudhury" <dchoudhury@iitb.ac
ASCE Geotechnical Book News
Wed, August 20, 2008 11:02 am
dc@civil.iitb.ac.in

----- Original Message -----

Subject: Geotechnical Book News
From: "ASCE Publications" <sham@asce.org>
Date: Tue, August 19, 2008 9:19 pm
To: dchoudhury@iitb.ac.in

ASCE Publications | pubs.asce.org
[http://rs6.net/tn.jsp?e=001PgxBhXTERdDwpFbsfQ15_V5yZSKuLs2xcAYc9Fz6BcumJCSloB2opoPZ]
| August 2008

In this month

Engineering Strategies for Global Climate Change
Popular Geotechnical Papers
Geotechnical Testing, Observation, and Documentation, Second Edition
Dam Foundation Grouting
Foundation Engineering Handbook
Ordering Information

Popular Geotechnical Papers

library cards

[http://rs6.net/tn.jsp?e=001PgxBhXTERdDBlElgmUD_41IG4ef756I4xPBIJiV7l58nHMjo53qeBpRG]
ASCE Research Library

[http://rs6.net/tn.jsp?e=001MEK_3ulKyK2XnCpwvcYRKdCnqP7YqfqFrdGhK91jfGKYxXmd-uYi7jvG]
more than 40,000 articles from ASCE journals and proceedings for instant
download.

Subscribe to the Proceedings and Journals Combined Research Library Card

[http://rs6.net/tn.jsp?e=001MEK_3ulKyK2XnCpwvcYRKdCnqP7YqfqFrdGhK91jfGKYxXmd-uYi7jvG]
and download 40 articles of interest for less than \$4.50 per article.

Top 3 Downloaded Articles from the International Journal of Geomechanics

[http://rs6.net/tn.jsp?e=001MEK_3ulKyK2XnCpwvcYRKdCnqP7YqfqFrdGhK91jfGKYxXmd-uYi7jvG]

1. Seismic Rotational Displacement of Gravity Walls by Pseudodynamic
Method

[<http://rs6.net/tn.jsp?e=001PgxBhXTERdC5IZ63iAsU7s-hGVT3gcaZ55Sb7EY2tUgDCWHz4hizLnzy>]

2. 2D and 3D Numerical Modeling of Combined Surcharge and Vacuum

Preloading with

Vertical Drains

[http://rs6.net/tn.jsp?e=001PgxBhXTERdA8Aoj9Lzsw5rXTJg620V1NcdN1l_wEXZipQpBm1Sr99t8v]

3. Undrained Shear Strength of K0 Consolidated Soft Soils

[<http://rs6.net/tn.jsp?e=001PgxBhXTERdAN4zjMXdLLZzPCjmMuHVoFWIRBhtIoZ0rCflEii2KxR3az>]

International Journal of Geomechanics, Volume 8 Issue Index

[http://rs6.net/tn.jsp?e=001MEK_3ulKyK2XnCpwvcYRKdCnqP7YqfqFrdGhK91jfGKYxXmd-uYi7jvG]

Ordering Information

Phone

1-800-548-ASCE (2723) or 1-703-295-6300 (int'l)

E-mail

pubsful@asce.org [mailto:pubsful@asce.org]

Internet

<http://pubs.asce.org>

[http://rs6.net/tn.jsp?e=001PgxBhXTERdDwpFbsfQ15_V5yZSKuLs2xcAYc9Fz6BcumJCSloB2opoPZ]

~~~~~

Email Marketing by  
Constant Contact(R)  
[www.constantcontact.com](http://www.constantcontact.com)

ASCE | 1801 Alexander Bell Drive | Reston | VA | 20191-4400

=====

Dr. Deepankar Choudhury  
Associate Professor  
Department of Civil Engineering  
Indian Institute of Technology Bombay  
Powai, Mumbai-400 076, India.  
Phone:+91-22-2576 7335(O),8335(R)  
Fax:+91-22-2576 7302  
Email:[dc@civil.iitb.ac.in](mailto:dc@civil.iitb.ac.in)  
[dchoudhury@iitb.ac.in](mailto:dchoudhury@iitb.ac.in)  
URL:<http://www.civil.iitb.ac.in/~dc>

=====

Residence: C-123, CTR Building # 19, IIT Campus  
IIT Bombay, Powai, Mumbai - 400 076, INDIA.

=====

\_\_\_\_\_