

Updating Software Entry

- This document provides detailed instructions how to update software entry in the BridgeArt.net software database.
- You will first need to apply for an account. See <http://www.bridgeart.net/software/submit-entry> for instructions on how to apply for an account.
- Once an account has been created for you, you can update software entry in the database as explained on the following pages.

- Go to <http://www.bridgeart.net/user> to log in

Enter your user name and password to log in.

BR net Login/Register | BridgeArt.net x

www.bridgeart.net/user

BridgeArt.net

Knowledge / Learning Software Database Partners About / Services
Login | Register

Knowledge and Learning Resources for Structural Engineering

Home

Login/Register

Log in Request new password

Username: *
authenticated
Enter your BridgeArt.net Portal username.

Password: *
.....
Enter the password that accompanies your username.

CAPTCHA

This question is for testing whether you are a human visitor and to prevent automated spam submissions.

Math question: *
1 + 18 = 19
Solve this simple math problem and enter the result. E.g. for 1+3, enter 4.

Log in

Advertising

Excel for Engineers

Retaining Wall Design

- Industrial Epoxy Flooring Coatings
- All models of Little Giant pumps parts.
- WA modular buildings for sale and lease
- houston foundation repair
- Water Damage Atlanta Georgia
- Civil Engineering
- Design Spreadsheets
- BridgeArt.net Links Directory

Browser the software database for the entry that you wish to edit.

The screenshot shows a web browser window with the address bar displaying www.bridgeart.net/User/1709. The page content includes a user profile for 'authenticated' with navigation buttons for 'View', 'Edit', 'Files', and 'File browser'. Below this are sections for 'Newsletters', 'Current subscriptions', 'History', and 'Member for' (15 weeks 2 days). A 'Blog' section with a link to 'View recent blog entries' is also present. The footer contains four columns of links: 'Knowledge / Learning' (Topics, Resources, Articles), 'Software Database' (Categories, Programs, Keywords, Publishers, Countries, Data Formats, Design Codes, Submit or Update Entry, Links), 'Partners', and 'About / Services' (FAQ, Contact, Newsletter Subscription, Newsletters Archive, RSS Feeds, Sitemap, Statistics, Advertising). A red arrow points to the 'Software Database' link.

authenticated | BridgeArt.net P x

← → ↻ www.bridgeart.net/User/1709

authenticated

View Edit Files File browser

Newsletters

Manage [my subscriptions](#)

Current subscriptions

None

History

Member for

15 weeks 2 days

Blog

[View recent blog entries](#)

Knowledge / Learning

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www.bridgeart.net/software_database

GEO5

Software Name: GEO5

Description: Geotechnical software suite, which includes the following programs: (1) Gravity wall; (2) Prefab wall; (3) Cantilever wall; (4) Gabion; (5) Sheeting design; (6) Sheeting verification; (7) Square foundation; (8) Pile; (9) Slope stability; (10) Earth pressures

Category: [Geotechnical](#)

License Type: Commercial

Price: Varies Depending on Included Modules

Keywords: [geotechnical](#), [analysis suite](#)

Data Format:

Design Code:


Languages: English

Platform: Windows


WWW: <http://www.finesoftware.eu/geotechnical-software/geo5-features/>


Publisher: Fine Ltd.

Overall Rating 

Reliability Rating 

Stability Rating 

Ease of Use Rating 

User Interface Rating 

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Once you locate the entry you wish to edit, click the Edit link.

authenticated

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GE05

Name: *

GE05

Description: *

Geotechnical software suite, which includes the following programs: (1) Gravity wall; (2) Prefab wall; (3) Cantilever wall; (4) Gabion; (5) Sheeting design; (6) Sheeting verification; (7) Square foundation; (8) Pile; (9) Slope stability; (10) Earth pressures

- Allowed HTML tags: <a> <cite> <code> <dl> <dt> <dd>
- Lines and paragraphs break automatically.

[More information about formatting options](#)

License Type:

- None -
- Commercial
- Educational
- Freeware
- GNU General Public License (GPL)
- Open Source

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Make any desired edits.

abutment
ACI-318-02
Active-X

▼ Revision information

Log message:

Updated design codes.

An explanation of the additions or updates being made to help other authors understand your motivations.

CAPTCHA

This question is for testing whether you are a human visitor and to prevent automated spam submissions.



What code is in the image?: *

M185h

Enter the characters shown in the image.

Save Preview View changes

Please provide a comment to summarize your updates.

Answer the CAPTCHA and click the Save button to submit your updates.

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GEO5

Software *GEO5* has been updated.

The revisions let you track differences between multiple versions of a post.

-
-



Software Name:	GEO5	Overall Rating	★★★★☆
Description:	Geotechnical software suite, which includes the following programs: (1) Gravity wall; (2) Prefab wall; (3) Cantilever wall; (4) Gabion; (5) Sheeting design; (6) Sheeting verification; (7) Square foundation; (8) Pile; (9) Slope stability; (10) Earth pressures	Reliability Rating	██████████
Category:	Geotechnical	Stability Rating	██████████
License Type:	Commercial	Ease of Use Rating	██████████
Price:	Varies Depending on Included Modules	User Interface Rating	██████████
Keywords:	analysis suite , geotechnical		
Data Format:			
Design Code:	EC 7 - Geotechnical		

Click „List all revisions“ to review past revisions of the page“.

authenticated

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Revisions for GEO5

Your updates have been placed in the moderation queue.

Published software GEO5 has 2 revisions.

Revision	<input type="button" value="Compare"/>	Term	Status
Saved 2011-10-14 23:30 by authenticated Updated design codes.	<input checked="" type="checkbox"/>	analysis suite/Geotechnical/geotechnical	in draft/pending publication
Saved 2011-09-17 21:10 by admin	<input checked="" type="checkbox"/>	analysis suite/geotechnical/Geotechnical	current revision (published)



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Revisions for GEO5

Once approved by the moderator, your updates will get published.

Published software GEO5 has 2 revisions.

[View current](#) [Edit current](#) [Revisions](#)

Revision	Compare	Term	Status
Saved 2011-10-14 23:30 by authenticated Updated design codes.	<input checked="" type="checkbox"/>	analysis suite/Geotechnical/geotechnical	<i>current revision (published)</i>
Saved 2011-09-17 21:10 by admin	<input checked="" type="checkbox"/>	analysis suite/geotechnical/Geotechnical	archived

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