

Web of Science

Search	Search Results	My Tools ▾	Search History	Marked List 19
--------	----------------	------------	----------------	----------------

Citation report for 19 results from Web of Science Core Collection between 1975 ▾ and 2018 ▾ Go


You searched for: **From Marked List:** ...[More](#)

This report reflects citations to source items indexed within Web of Science Core Collection. Perform a Cited Reference Search to include citations to items not indexed within Web of Science Core Collection.

Export Data: Save to Text File ▾

Total Publications

19



19972016

h-index

0

Average citations per item

0

Sum of Times Cited

0

Without self citations

0

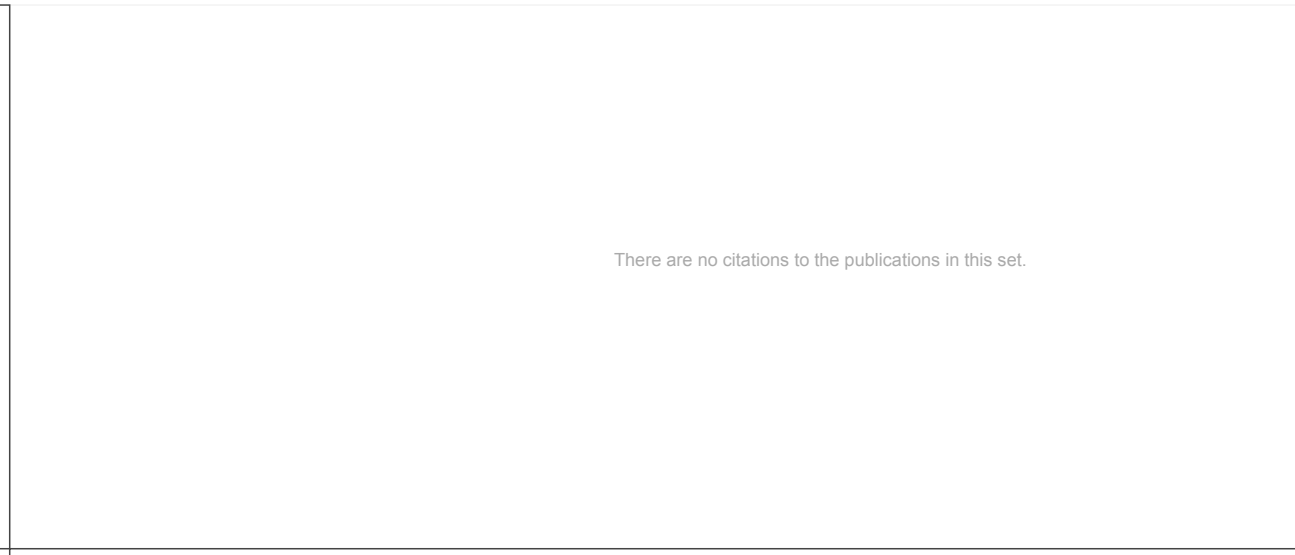
Citing articles

0

Without self citations

0

Sum of Times Cited per Year



Sort by: Times Cited -- highest to lowest ▾

Page 1 of 2






	2014	2015	2016	2017	2018	Total	Average Citations per Year
	0	0	0	0	0	0	0.00

Use the checkboxes to remove individual items from this Citation Report

or restrict to items published between and

- | | | |
|--|---|-------------------------|
| <input type="checkbox"/> 1. MATHEMATICAL MODELING OF EUTROPHICATION PROCESSES IN GOZNA AND SECU RESERVOIRES
<input checked="" type="checkbox"/> | <p>By: Zsolt, Marossy; Beilicci, Erika; Beilicci, Robert; et al.
 Book Group Author(s): SGEM
 Conference: 16th International Multidisciplinary Scientific Geoconference (SGEM 2016) Location: Albena, BULGARIA Date: JUN 30-JUL 06, 2016
 Sponsor(s): Bulgarian Acad Sci; Acad Sci Czech Republ; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Lett; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environm & Water ECOLOGY, ECONOMICS, EDUCATION AND LEGISLATION CONFERENCE PROCEEDINGS, SGEM 2016, VOL II Book Series: International Multidisciplinary Scientific GeoConference-SGEM Pages: 553-559 Published: 2016</p> | <p>0 0 0 0 0 0 0.00</p> |
| <input type="checkbox"/> 2. ADVANCE HYDRAULIC MODELING OF IRRIGATION CHANNEL CP3, IN IRRIGATION SYSTEM TEBA - TIMISAT, ROMANIA, TIMIS COUNTY
<input checked="" type="checkbox"/> | <p>By: Marossy, Zsolt; Beilicci, Robert; Beilicci, Erika; et al.
 Book Group Author(s): SGEM
 Conference: 16th International Multidisciplinary Scientific Geoconference (SGEM 2016) Location: Albena, BULGARIA Date: JUN 30-JUL 06, 2016
 Sponsor(s): Bulgarian Acad Sci; Acad Sci Czech Republ; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Lett; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environm & Water WATER, RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS CONFERENCE PROCEEDINGS, VOL I Book Series: International Multidisciplinary Scientific GeoConference-SGEM Pages: 39-46 Published: 2016</p> | <p>0 0 0 0 0 0 0.00</p> |
| <input type="checkbox"/> 3. STUDY OF FLOODING RISK AREAS USING 1D/2D ADVANCED HYDROINFORMATIC TOOLS
<input checked="" type="checkbox"/> | <p>By: Beilicci, Erika; Beilicci, Robert; Visescu, Mircea
 Book Group Author(s): SGEM
 Conference: 16th International Multidisciplinary Scientific Geoconference (SGEM 2016) Location: Albena, BULGARIA Date: JUN 30-JUL 06, 2016
 Sponsor(s): Bulgarian Acad Sci; Acad Sci Czech Republ; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Lett; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environm & Water WATER, RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS CONFERENCE PROCEEDINGS, VOL I Book Series: International Multidisciplinary Scientific GeoConference-SGEM Pages: 675-681 Published: 2016</p> | <p>0 0 0 0 0 0 0.00</p> |
| <input type="checkbox"/> 4. Approach Channel Modelling with Advanced Hydroinformatic Tool, Case Study: Small Hydro Power Plant Huta Certeze, Romania
<input checked="" type="checkbox"/> | <p>By: Ioan, Vlad; Beilicci, Robert; Beilicci, Erika; et al.
 Edited by: Drusa, M; Yilmaz, I; Marschalko, M; et al.
 Conference: World Multidisciplinary Civil Engineering-Architecture-Urban Planning Symposium (WMCAUS) Location: Prague, CZECH REPUBLIC Date: JUN 13-17, 2016
 WORLD MULTIDISCIPLINARY CIVIL ENGINEERING-ARCHITECTURE-URBAN PLANNING SYMPOSIUM 2016, WMCAUS 2016 Book Series: Procedia Engineering Volume: 161 Pages: 898-903 Published: 2016</p> | <p>0 0 0 0 0 0 0.00</p> |
| <input type="checkbox"/> 5. Sediment Transport Modelling with Advanced Hydroinformatic Tool Case study - Modelling On Bega Channel Sector
<input checked="" type="checkbox"/> | <p>By: Visescu, Mircea; Beilicci, Erika; Beilicci, Robert
 Edited by: Drusa, M; Yilmaz, I; Marschalko, M; et al.
 Conference: World Multidisciplinary Civil Engineering-Architecture-Urban Planning Symposium (WMCAUS) Location: Prague, CZECH REPUBLIC Date: JUN 13-17, 2016</p> | <p>0 0 0 0 0 0 0.00</p> |

WORLD MULTIDISCIPLINARY CIVIL ENGINEERING-ARCHITECTURE-
URBAN PLANNING SYMPOSIUM 2016, WMCAUS 2016 Book Series:
Procedia Engineering Volume: 161 Pages: 1715-1721 Published: 2016

- | | | |
|--|---|------------------|
| <input type="checkbox"/> 6.  | <p>Head Loss Modelling with Advanced Hydroinformatic Tool in Sprinkler Irrigation Facilities, Study Case: Sprinkler Irrigation Facilities on 400 ha in Iohanesfeld, Romania</p> <p>By: Zsolt, Marossy; Beilicci, Robert; Beilicci, Erika; et al.
 Edited by: Drusa, M; Yilmaz, I; Marschalko, M; et al.
 Conference: World Multidisciplinary Civil Engineering-Architecture-Urban Planning Symposium (WMCAUS) Location: Prague, CZECH REPUBLIC Date: JUN 13-17, 2016
 WORLD MULTIDISCIPLINARY CIVIL ENGINEERING-ARCHITECTURE-URBAN PLANNING SYMPOSIUM 2016, WMCAUS 2016 Book Series: Procedia Engineering Volume: 161 Pages: 1939-1943 Published: 2016</p> | 0 0 0 0 0 0 0.00 |
| <input type="checkbox"/> 7.  | <p>DIGITAL TERRAIN MODEL - BASIC ELEMENT FOR THE CONSTRUCTION OF A HYDRODYNAMIC RIVER MODEL USING ADVANCED HYDROINFORMATIC TOOLS</p> <p>By: Gabor, Cristian; David, Ioan; Beilicci, Erika; et al.
 Book Group Author(s): SGEM
 Conference: 15th International Multidisciplinary Scientific Geoconference (SGEM) Location: Albena, BULGARIA Date: JUN 18-24, 2015
 Sponsor(s): Bulgarian Acad Sci; Acad Sci Czech Repub; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Letters; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environ & Water
 WATER RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS, SGEM 2015, VOL I Book Series: International Multidisciplinary Scientific GeoConference-SGEM Pages: 205-212 Published: 2015</p> | 0 0 0 0 0 0 0.00 |
| <input type="checkbox"/> 8.  | <p>FLASH FLOODS - CAUSES, EFFECTS, POSSIBILITIES OF MODELLING WITH HYDROINFORMATIC TOOLS</p> <p>By: Beilicci, Erika; Beilicci, Robert
 Book Group Author(s): SGEM
 Conference: 15th International Multidisciplinary Scientific Geoconference (SGEM) Location: Albena, BULGARIA Date: JUN 18-24, 2015
 Sponsor(s): Bulgarian Acad Sci; Acad Sci Czech Repub; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Letters; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environ & Water
 WATER RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS, SGEM 2015, VOL I Book Series: International Multidisciplinary Scientific GeoConference-SGEM Pages: 309-316 Published: 2015</p> | 0 0 0 0 0 0 0.00 |
| <input type="checkbox"/> 9.  | <p>SEDIMENT TRANSPORT MODEL OF IRRIGATION CHANNEL ARANCA, ROMANIA</p> <p>By: Beilicci, Robert; Beilicci, Erika
 Book Group Author(s): SGEM
 Conference: 15th International Multidisciplinary Scientific Geoconference (SGEM) Location: Albena, BULGARIA Date: JUN 18-24, 2015
 Sponsor(s): Bulgarian Acad Sci; Acad Sci Czech Repub; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Letters; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environ & Water
 WATER RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS, SGEM 2015, VOL I Book Series: International Multidisciplinary Scientific GeoConference-SGEM Pages: 563-570 Published: 2015</p> | 0 0 0 0 0 0 0.00 |
| <input type="checkbox"/> 10.  | <p>MODELING THE EVOLUTION OF WATER QUALITY IN A STREAM USING ADVANCED HYDROINFORMATIC TOOLS - REQUIREMENT FOR IMPLEMENTATION OF THE EU WATER DIRECTIVE</p> <p>By: Visescu, Mircea; Beilicci, Erika; Beilicci, Robert; et al.
 Book Group Author(s): SGEM
 Conference: 15th International Multidisciplinary Scientific Geoconference (SGEM) Location: Albena, BULGARIA Date: JUN 18-24, 2015
 Sponsor(s): Bulgarian Acad Sci; Acad Sci Czech Repub; Latvian Acad Sci;</p> | 0 0 0 0 0 0 0.00 |

Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Letters; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environ & Water
ECOLOGY, ECONOMICS, EDUCATION AND LEGISLATION, VOL I Book
Series: International Multidisciplinary Scientific GeoConference-SGEM Pages: 541-548 Published: 2015

☐ Select Page

Save to Text File 

Sort by: Times Cited -- highest to lowest 

Page 1 of 2

19 records matched your query of the 59,262,565 in the data limits you selected.
Key:  = Structure available.

Web of Science

Search	Search Results	My Tools	Search History	Marked List 19
--------	----------------	----------	----------------	----------------

Citation report for 19 results from Web of Science Core Collection between 1975 and 2018 Go

You searched for: From Marked List: ...More

This report reflects citations to source items indexed within Web of Science Core Collection. Perform a Cited Reference Search to include citations to items not indexed within Web of Science Core Collection.

Export Data: Save to Text File

Total Publications

19

1997

2016

h-index

0

Average citations per item

0

Sum of Times Cited

0

Without self citations

0

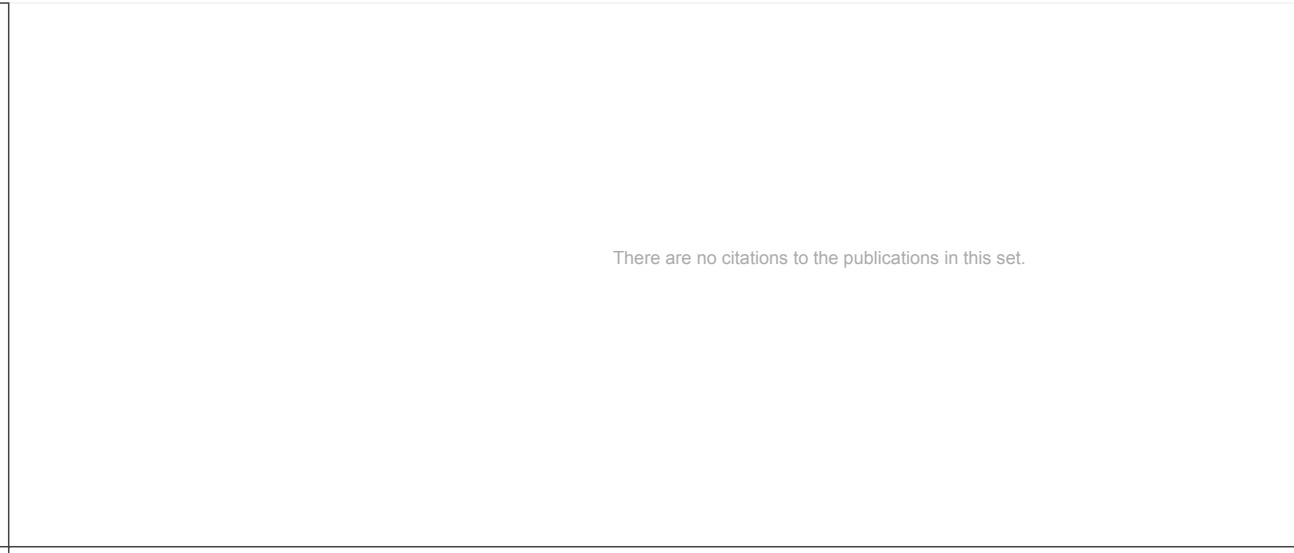
Citing articles

0

Without self citations

0

Sum of Times Cited per Year



Sort by: Times Cited -- highest to lowest

Page 2 of 2

2014	2015	2016	2017	2018	Total	Average Citations per Year
0	0	0	0	0	0	0.00

Use the checkboxes to remove individual items from this Citation Report

or restrict to items published between and

- ☐ 11. **OPTIMAL SOLUTIONS FOR THE OPERATION AND MAINTENANCE OF A WASTEWATER TREATMENT SYSTEM WITH FILTERS PLANTED WITH REEDS**
- By: Camelia, Stefanescu; Erika, Beilicci; Robert, Beilicci
 Book Group Author(s): SGEM
 Conference: 14th International Multidisciplinary Scientific Geoconference (SGEM) Location: Albena, BULGARIA Date: JUN 17-26, 2014
 GEOCONFERENCE ON NANO, BIO AND GREEN - TECHNOLOGIES FOR A SUSTAINABLE FUTURE, VOL I (SGEM 2014) Book Series: International Multidisciplinary Scientific GeoConference-SGEM Pages: 459-466
 Published: 2014
- 0 0 0 0 0 0 0.00
- ☐ 12. **ADVANCE HYDRAULIC MODELING USING MIKE 11, BARAOLT RIVER, ROMANIA**
- By: Beilicci, Robert; Beilicci, Erika; Stefanescu, Camelia
 Book Group Author(s): SGEM
 Conference: 14th International Multidisciplinary Scientific Geoconference (SGEM) Location: Albena, BULGARIA Date: JUN 17-26, 2014
 Sponsor(s): Bulgarian Acad Sci; Acad Sci Czech Repub; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Letters; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environ & Water
 GEOCONFERENCE ON WATER RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS, VOL I (SGEM 2014) Book Series: International Multidisciplinary Scientific GeoConference-SGEM Pages: 27-33 Published: 2014
- 0 0 0 0 0 0 0.00
- ☐ 13. **STUDY OF FLOOD WAVE PROPAGATION WITH HYDROINFORMATIC TOOLS**
- By: Beilicci, Erika; Beilicci, Robert; Stefanescu, Camelia
 Book Group Author(s): SGEM
 Conference: 14th International Multidisciplinary Scientific Geoconference (SGEM) Location: Albena, BULGARIA Date: JUN 17-26, 2014
 Sponsor(s): Bulgarian Acad Sci; Acad Sci Czech Repub; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Inst Water Problem & Hydropower NAS KR; Natl Acad Sci Armenia; Sci Council Japan; World Acad Sci; European Acad Sci Arts & Letters; Acad Sci Moldova; Montenegrin Acad Sci & Arts; Croatian Acad Sci & Arts; Georgian Natl Acad Sci; Acad Fine Arts & Design Bratislava; Turkish Acad Sci; Bulgarian Ind Assoc; Bulgarian Minist Environ & Water
 GEOCONFERENCE ON WATER RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS, VOL I (SGEM 2014) Book Series: International Multidisciplinary Scientific GeoConference-SGEM Pages: 647-654
 Published: 2014
- 0 0 0 0 0 0 0.00
- ☐ 14. **IRON REMOVAL FROM UNDERGROUND WATER USING A LABORATORY INSTALATION**
- By: Alina, Gîrbaciu Irina; Adrian, Gîrbaciu Cristian; Erika, Beilicci; et al.
 Book Group Author(s): SGEM
 Conference: 13th International Multidisciplinary Scientific Geoconference, SGEM 2013 Location: Albena, BULGARIA Date: JUN 16-22, 2013
 GEOCONFERENCE ON ECOLOGY, ECONOMICS, EDUCATION AND LEGISLATION, SGEM 2013, VOL I Book Series: International Multidisciplinary Scientific GeoConference-SGEM Pages: 727-734
 Published: 2013
- 0 0 0 0 0 0 0.00
- ☐ 15. **ADVANCE HYDRAULIC MODELING OFF IRRIGATION CHANNEL CLOSURE, IN IRRIGATION SYSTEMS FANTANELE-SAG, ROMANIA, ARAD COUNTY**
- By: Beilicci, Robert; Beilicci, Erika
 Book Group Author(s): SGEM
 Conference: 13th International Multidisciplinary Scientific Geoconference, SGEM 2013 Location: Albena, BULGARIA Date: JUN 16-22, 2013
 GEOCONFERENCE ON WATER RESOURCES, FOREST, MARINE AND OCEAN ECOSYSTEMS Book Series: International Multidisciplinary Scientific GeoConference-SGEM Pages: 3-10 Published: 2013
- 0 0 0 0 0 0 0.00
- ☐ 16. **STUDY AND FORECAST OF RESERVOIRS SILTING OF BARZAVA RIVER WATERSHEDS**
- By: Beilicci, Erika; Beilicci, Robert
- 0 0 0 0 0 0 0.00

Book Group Author(s): SGEM
Conference: 13th International Multidisciplinary Scientific Geoconference,
SGEM 2013 Location: Albena, BULGARIA Date: JUN 16-22, 2013
GEOCONFERENCE ON WATER RESOURCES, FOREST, MARINE AND
OCEAN ECOSYSTEMS Book Series: International Multidisciplinary Scientific
GeoConference-SGEM Pages: 325-332 Published: 2013

17.

A COMPARATIVE ANALYSIS OF TWO FLOOD WAVE PROPAGATION MODELS

By: Beilicci, Erika; Beilicci, Robert
Book Group Author(s): SGEM
Conference: 12h International Multidisciplinary Scientific Geoconference (SGEM) Location: Albena, BULGARIA Date: JUN 17-23, 2012
Sponsor(s): Minist Environm & Water; Bulgarian Acad Sci; Acad Sci Czech Republ; Acad Sci IR Iran; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Bulgarian Ind Assoc
12TH INTERNATIONAL MULTIDISCIPLINARY SCIENTIFIC GEOCONFERENCE, SGEM 2012, VOL. III Book Series: International Multidisciplinary Scientific GeoConference-SGEM Pages: 523-530
Published: 2012

000000

0.00
18.

WATERSTORAGE BASIN FOR THE SKI RESORT "GUTAIUL DOAMNEI CAVNIC", ROMANIA

By: Robert, Beilicci; Erika, Beilicci
Book Group Author(s): SGEM
Conference: 12h International Multidisciplinary Scientific Geoconference (SGEM) Location: Albena, BULGARIA Date: JUN 17-23, 2012
Sponsor(s): Minist Environm & Water; Bulgarian Acad Sci; Acad Sci Czech Republ; Acad Sci IR Iran; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Bulgarian Ind Assoc
12TH INTERNATIONAL MULTIDISCIPLINARY SCIENTIFIC GEOCONFERENCE, SGEM 2012, VOL. III Book Series: International Multidisciplinary Scientific GeoConference-SGEM Pages: 925-932
Published: 2012

000000

0.00
19.

DECREASING ENVIRONMENTAL IMPACT OF OLD SMALL HYDRAULIC POWER STATION

By: Adrian, Gîrbaciu Cristian; Alina, Gîrbaciu Irina; Erika, Beilicci
Book Group Author(s): SGEM
Conference: 12h International Multidisciplinary Scientific Geoconference (SGEM) Location: Albena, BULGARIA Date: JUN 17-23, 2012
Sponsor(s): Minist Environm & Water; Bulgarian Acad Sci; Acad Sci Czech Republ; Acad Sci IR Iran; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Bulgarian Ind Assoc
12th International Multidisciplinary Scientific Geoconference, SGEM 2012, Vol. V Book Series: International Multidisciplinary Scientific GeoConference-SGEM Pages: 227-234
Published: 2012

000000

0.00

19 records matched your query of the 59,262,565 in the data limits you selected.
Key: = Structure available.