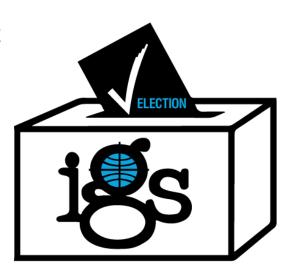


IGS NEWSLETTER – October 2019

Helping the world understand the appropriate value and use of geosynthetics

IGS By Laws Voting – Cast Your Vote By November 15th

The IGS By-Laws has been reviewed by the IGS Council and now has been sent out to members of the IGS for a vote. Please note that Student Members do not receive a vote. Most of the changes to the By Laws have been made to either bring the By Laws up to date (eg. electronic voting) or to simply to correctly reflect current practice. Please check your e-mails for your ballots and vote...



READ MORE

The 7th European Geosynthetics Conference www.eurogeo7.org





The world's foremost thinkers on geosynthetic stabilization and hydraulics will soon meet in Prague – and you should join them.

Leading experts in road and rail stabilization, coastal protection and geosynthetic filtration, drainage and erosion control have already booked their tickets for two back-to-back workshops in the Czech capital in November. They will be joined by a prestigious line-up of speakers who will share their expertise on the latest standards and innovations in these key areas of our industry...

READ MORE



Spotlight On IGS Stabilization Committee

The IGS Technical Committee – Stabilization (TC-S) is one of four forward-thinking groups helping the IGS to set standards and share industry best practice. Alongside our Hydraulics, Barrier Systems and Soil Reinforcement committees, TC-S is driving the correct, effective use of geosynthetics across the world. TC-S was formed in Marrakesh, Morocco, in October 2017. As the group's second anniversary approaches, TC-S Chair Jacek Kawalec shared an insight into the committee's work...

READ MORE

Early Bird Registration Is Now Open For EuroGeo 7!

The Polish Chapter of The IGS is pleased to invite you to the 7th EuroGeo Conference to be held between 6-9 September 2020 in Warsaw, Poland. The conference offers specialist insight into the geosynthetic industry state-of-the-art practice and research, with international speakers from Europe and all over the world...





READ MORE



With a reach over two vast countries and an incredible track record of innovation in geosynthetics education, the North America chapter of the IGS has been busy and effective since it was formed in 1988. Today the chapter's mission is to provide leadership in advancing geosynthetics education and research to



attain their appropriate and widespread use as engineering materials. IGS-NA President John McCartney told us more...

READ MORE



IGS Influences Irrigation Thinking

Geomembranes are crucial to mitigating water loss – that was the message the IGS took to the 3rd World Irrigation Forum in Bali, Indonesia...

READ MORE



IGS Signs Kyoto 2020 Landslide Protocol

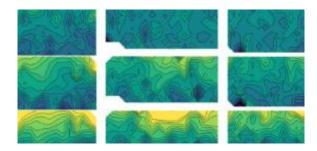
The IGS showed its support for reducing the global risk of landslides by signing the Kyoto Landslide Commitment 2020 (KLC2020)...

READ MORE



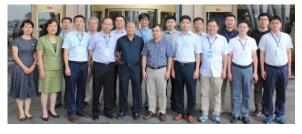
4th PAN AMERICAN CONFERENCE ON GEOSYNTHETICS 26-29 APRIL 2020 • RIO DE JANEIRO • BRAZIL Geosynthetics Solutions for a Fast-Changing World

www.geoamericas2020.com



Student Award Paper Spotlight: Soil-Geosynthetic Interface Strength Properties from Inclined Plane and Direct Shear Tests – a Comparative Analysis

The October edition of Student Award Paper Spotlight presents the work of Ferreira, Vieira and Lopes, which won the Student Paper Award of the 6th Asian Regional Conference on Geosynthetics, in 2016. Through a series of laboratory tests, the authors investigated the differences in soil-



Seminar on Geosynthetics Textbook Outline & Teaching Experience, Tai'an, China, 16 Aug 2019

The Chinese Chapter of the International
Geosynthetics Society (CCIGS), in partnership with
the Educational Committee of China Technical
Association on Geosynthetics (CTAG), organized a
Seminar on Geosynthetics Textbook Outline &
Teaching Experience in Tai'an, China on 16 August
2019. The seminar was supported by Taian
Modern Plastic Co., Ltd. The aim of the seminar

geosynthetic interface shear strength parameters obtained from tests...

READ MORE

was to exchange the teaching experience on geosynthetics and to define the outline of geo textbooks...

READ MORE



Calendar of Events

3rd ICITG

Guimarães, Portugal | Sept. 29 – Oct. 2, 2019

GAP2019

Colorado Springs, Colorado, USA | Nov. 4 – 7, 2019

GeoMEast

Cairo, Egypt | November 10 – 14, 2019

GEE2020

Athens, Greece | June 24 – 25, 2020

EuroGeo 7

Warsaw, Poland | September 6 – 9, 2020

17th ARCSMGE

Cape Town, South Africa | October 7 – 9, 2019

TC-Stabilization & TC-Hydraulics Workshops

Prague, Czech Republic | November 10 – 13, 2019

GeoAmericas 2020

Rio de Janeiro, Brazil | April 26 – 29, 2020

4th ICTG

Chicago, Illinois, USA | Aug. 30 - Sept. 2, 2020

GeoAsia 2021

Taipei, Taiwan | March 1 – 4, 2021

READ MORE AT GEOSYNTHETICSSOCIETY.ORG

International Geosynthetics Society









The International Geosynthetics Society (IGS) is a learned society dedicated to the scientific and engineering development of geotextiles, geomembranes, related products, and associated technologies. The core purpose of the IGS is to provide the understanding of and promote the appropriate use of geosynthetic technology throughout the world.

By unsubscribing to this email, you will no longer receive messages from the International Geosynthetics Society, this includes the IGS News, information about events held under the auspices of the IGS, and other official communications regarding your membership including dues and electronic ballots, etc.