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GNA – World's Leading Source of Geosynthetics News in Real Time

Geosynthetics Training Course - Educate the Educators (Gold Coast, Australia, 20–21 February 2019)

By Prof. Zornberg, Prof. Stark and Prof. Chungsik Yoo

<https://www.acigs.org/wp-content/uploads/2018/10/ETE-Flyer.pdf>

NEW PVC Geomembrane/Geotextile Sandwich Geocomposite

<https://cloud.excelplas.com/index.php/s/3LgSNarefUQuTMS/download>

Fibertex Naue Geosynthetics Create Sealing Barriers for Landfill Projects

<http://miningreviewjournal.com/index.php/2018/11/21/fibertex-naue-geosynthetics-bentofix-sealing-barriers-landfill-projects/>

New Pavement Design Software Available from Southern Geosynthetics

<https://cloud.excelplas.com/index.php/s/c3UeWTYsW7n7CBO/download>

Polypropylene Geotextiles Used Under Rock Seawalls for Marine Beachings in Melbourne

<https://cloud.excelplas.com/index.php/s/vTclRnAjx2KDrHW/download>

Material Characterizations of Pavement Structure Installed with Wicking Fabrics

<https://ascelibrary.org/doi/pdf/10.1061/%28ASCE%29MT.1943-5533.0002587>

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Among GNA's objectives are:

- To promote and educate on the development of specifications and practices that help ensure the proper use of geosynthetics.
- To locate, interpret and disseminate new scientific research to manufacturers and users of geosynthetic materials.
- To enhance the knowledge and awareness of contemporary geosynthetic technologies amongst specifiers, users and installers.

? GNA – World's Leading Source of Breaking News on Geomembranes, Geotextiles and other Geosynthetics

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