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GNA - Communicating Advances In Geosynthetic Technology Globally in Real Time

Managing Urban Water Issues with Geosynthetics (Special Feature)

<https://geosyntheticmagazine.com/2018/11/19/managing-urban-water-issues-with-geosynthetics/>

New Foot Traffic-Bearing Walkway Treads for Geomembrane Slopes (New Product)

<https://www.epttech.com/ept-xtrmply-treadway>

Texplor Showcases List of Reference Sites for Permanent Leak Detection of Geomembranes [PDF]

<https://cloud.excelplas.com/index.php/s/Fxt19au0EvxZ2GC/download>

Case Study on Application of Geotextile Tubes in the Construction of Sea Dikes and Shore Protection (Open Source PDF)

https://www.matec-conferences.org/articles/matecconf/pdf/2018/88/matecconf_icdm2018_04021.pdf

Dike Revetment Against High Waves and Strong Currents Using Concrete and Geotextiles

<https://www.youtube.com/watch?v=nR0ZQ9JiPKY>

MnDOT Announces New Geogrid Specification (Video)

<https://www.youtube.com/watch?v=GiwgzebGqmY>

New Design Methods to Incorporate Stabilization Geogrids into Railway Trackbeds (Ground Engineering)

<https://www.tensar.co.uk/-/media/Files/general-documents/TensarRailGENov19.ashx>

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<https://www.geosyntheticnews.com.au/>

Experimental Investigation of Soil-Arching Development in Unreinforced and Geosynthetic-Reinforced Pile-Supported Embankments

<https://ascelibrary.org/doi/abs/10.1061/%28ASCE%29GT.1943-5606.0002000>

How a PP Biaxial Geogrid Works (Instructional Video)

<https://www.youtube.com/watch?v=VPZMi4ZOEUU>

Dewatering of Backwash Water Containing Cyanobacterias by Wedge Wire and Geotextile Drying Beds

<https://brage.bibsys.no/xmlui/handle/11250/2571481>

Resilience of Polymer-Modified Bentonite Used in GCLs

<https://geofabrics.cmail19.com/t/i-l-ntynik-cjuydnik-t/>

Performance Evaluations of Geotextile Sediment Barrier Practices and Unmanned Aircraft System Mapping Technologies

<https://etd.auburn.edu/handle/10415/6482>

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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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