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New Digital QA Assistant for Geomembrane/composite Liner Installation (New Products)
http://cloud.excelplas.com/index.php/s/tG41IRuqM1CZwz9/download

Geotube® Containers Filled with Contaminated Sediment Become Foundation for Massive Container Terminal (New)
https://bishopwater.ca/contaminated-sediment-cargo-terminal-brazil/

Effect of Cyclic Wave Loading on Scouring Stability of Geotube Dams (New)
https://www.sciencedirect.com/science/article/pii/S0029801818300404

New WA Graphene Plant to Meet Growing Manufacturing Demand (Breaking News)
http://www.ferret.com.au/articles/news/new-wa-graphene-plant-to-meet-growing-manufacturing-demand-n2529790#f7DgyivevdeE9VpI.99

GSE News 2018 Workshop on Current Issues in Ponded CCPs, Richmond, VA March 20–21
http://www.gseworld.com/About-Us/News-and-Events/Events/2018-Workshop-on-Current-Issues-in-Ponded-CCPs/

The Design and Monitoring of Geotextile Tubes Used in CCR Impoundment Closure (New)
http://www.worldofcoalash.org/ash/index.html
Alt
link:
http://webcache.googleusercontent.com/search?q=cache:N6-pzlcwdtQJ:www.worldofcoalash.org/ash/index.html+&cd=2&hl=en&ct=clnk&gl=au?

Degradation of Polypropylene Geotextiles with Different Chemical Stabilisations in Marine Environments (New)
https://www.sciencedirect.com/science/article/pii/S0950061818300679

GHD - Failure of multiple tailings storage facilities (TSF) in recent years has led to greater public scrutiny
https://www.ghd.com/en/services/tailings--mines---residue-.aspx

Safety – Tailings Dam Monitoring Tools
https://visaya.solutions/article/safety-tailings-dam-monitoring/

Soil Reinforcement with Geosynthetics (Algeria)
https://www.matec-conferences.org/articles/matecconf/pdf/2018/08/matecconf_cmss2018_02096.pdf

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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.

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