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A review of the existing applications of geosynthetics and geosystems in hydraulic and coastal engineering, with an overview on material specifications, structural components, relevant tools during conceptual and detail design, possible applications, and execution aspects. A more detailed description is given of new or lesser-known systems and applications.

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1.1 General 1.2 A short overview of geosystems and applications References 2 GENERAL DESIGN
METHODOLOGY 2.1 Design process and methodology 2.2 Design models (tools) 2.3 Final design 2.4
Interactions and structural responses 2.4.1 Wave -structure interactions

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Abstract : This publication reviews the existing applications of geosynthetics and geosystems in hydraulic and coastal engineering and overviews the material applications, structural components, tools during conceptual and detail design, possible applications and execution aspects. There are 10 chapters entitled: introduction; general design and methodology; geosynthetics, properties and functions; revetments and bed protections; fill-containing geosystems (bags, mattresses and geotubes);

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Critical review of geosystems in hydraulic/coastal engineering Geosynthetics applications are associated mainly with ground engineering (soil mechanic engineers) Geosynthetics have already transformed geotechnical engineering to the point that it is no longer possible to do geotechnical engineering without geosynthetics (Giroud, 1987) Why not (or less) in

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