

1. Record Nr.	UNINA9910463355603321
Autore	Den Heijer Cornelis
Titolo	The role of bathymetry, wave obliquity and coastal curvature in dune erosion prediction [[electronic resource] /] / Cornelis Den Heijer
Pubbl/distr/stampa	Amsterdam, : IOS Press BV, 2013
ISBN	1-61499-246-0
Descrizione fisica	1 online resource (192 p.)
Collana	Deltares select series, , 1877-5608 ; ; v. 12
Disciplina	551.302
Soggetti	Beach erosion - Netherlands Sand dunes - Netherlands Coast changes - Netherlands Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Title Page; Abstract; Samenvatting; Contents; Introduction; Background; Dune erosion; Problem definition; Aim; Approach; Review of safety assessment components; Safety assessment; Strategy; Implementation; Inventory of relevant factors controlling dune erosion; Dune erosion models; DUROS/DUROS+/D++; DUROSTA; XBEACH; Applicability of models along the Dutch coast; Probabilistic methods; Monte Carlo; First Order Reliability Method (FORM); Bayesian Network; Limitations of dune erosion models; Primary variables; Cross-shore bathymetry; JARKUS profiles; Discussion; Wave obliquity; DUROSTA; XBEACH DiscussionConceptual wave obliquity model; Coastal curvature; DUROSTA; XBEACH; Discussion; Conceptual coastal curvature model; Probabilistic analysis; Present approach with FORM; Model setup; Resulting probability of exceedance; Resulting sensitivity; XBEACH; Conclusion; Present approach with Bayesian Network; Model setup; Prediction skill; Log-likelihood ratio; Results; Conclusions; Extended approach with wave obliquity and coastal curvature; FORM; Bayesian Network; Discussion; FORM vs. Bayesian Network approach; Generic value of the results; Case study of Dutch dune coast Reference approachMethods; Results; Discussion; Conclusions; Extended approach with wave obliquity and coastal curvature; Methods; Results; Discussion; Conclusions and recommendations; General;

Conclusions; Recommendations; References; Appendix A. XBEACH
model settings; Acronyms; List of Figures; List of Tables;
Acknowledgements; Curriculum Vitae

2. **Record Nr.** UNICAMPANIAVAN00097976

Autore Cusato, Barbara

Titolo L'ipoteca / Barbara Cusato

Pubbl/distr/stampa XIV, 289 p. ; 24 cm

ISBN 88-13-25783-X
978-88-13-25783-5

Edizione [Padova : CEDAM]

Descrizione fisica Fondo SSPL.

Lingua di pubblicazione Italiano

Formato Materiale a stampa

Livello bibliografico Monografia