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This part of BS 6349 gives recommendations for the assessment of actions for the planning and design of maritime works. Who is this standard for? Why should you use this standard? What's changed since the last update?

BS 6349-1-2:2016 Maritime works. General. Code of practice ...

Together with BS 6349-1-2, BS 6349-1-3 and BS 6349-1-4, this part of BS 6349 supersedes BS 6349-1:2000, which will be withdrawn when all four of the new subparts have been published. Relationship with other publications

BSI Standards Publication
bs 6349-2(2010) : 2010 : maritime works - part 2: code of practice for the design of quay walls, jetties and dolphins: asce/copri 61 14 : 2014 : seismic design of piers and wharves: bs 6349-1-1(2013) : 2013 : maritime works - part 1-1: general - code of practice for planning and design for operations: bs 6349-7(1991) : 1991

BS 6349-1-2(2016) : 2016 | MARITIME WORKS - PART 1-2 ...

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Code of practice for Maritime structures — Part 2: Design of quay walls, jetties and dolphins

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First published as BS 6349-1, April 1984. Second edition as BS 6349-1, July 2000. Third (present) edition, June 2016. Came into effect 30 June 2016.

BS 6349-1-2:2016 Maritime works. General - Code of ...

BS 6349-1-2 : Maritime works - Part 1-2: General - Code of practice for assessment of actions

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BSI - BS 6349-1-2 - Maritime works - Part 1-2: General ...

This part of BS 6349 provides recommendations and guidance on the design of quay walls, jetties and dolphins.

BS 6349-2:2010 Maritime works. Code of practice for the

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Supersedes BS 6349-2:1988. Came into effect 30 April 2010. Amendment dated November 2010 - Table A 3, Serviceability limit states, the words "Favourable" and "Unfavourable" are transposed.

BS 6349-2:2010 Maritime works. Code of practice for the

bs 6349-1-3 - maritime works - part 1-3: code of practice for planning, design, construction and maintenance of structures set in the maritime environment - geotechnics: bs pdf6682-7(2003) : 2003 : aggregates - part 7: armourstone - guidance on the use of bs en 13383: 04/30087603 dc : draft oct 2004 : bs 6100-6 - building and civil engineering - vocabulary - part 6: civil engineering - water ...

BS 6349-1(2000) : 2000 | MARITIME STRUCTURES - PART 1 ...

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Describing the nature of the marine environment and the effects of man-made structures on the behaviour of the sea, this books deals with hydraulic design, the material properties of concrete and the design and specification of structures for coastal environments.

Marine Concrete Structures: Design, Durability and Performance comprehensively examines structures located in, under, or in close proximity to the sea. A major emphasis of the book is on the long-term performance of marine concrete structures that not only represent major infrastructure investment and provision, but are also required to operate with minimal maintenance. Chapters review the design, specification, construction, and operation of marine concrete structures, and examine their performance and durability in the marine environment. A number of case studies of significant marine concrete structures from around the world are included which help to reinforce the principles outlined in earlier chapters and provide useful background to these types of structures. The result is a thorough and up-to-date reference source that engineers, researchers, and postgraduate students in this field will find invaluable. Covers, in detail, the design, specification, construction, and operation of marine concrete structures Examines the properties and performance of concrete in the marine environment Provides case studies on significant marine concrete structures and durability-based design from around the world

Written to Eurocode 7 and the UK National Annex Updated to reflect the current usage of Eurocode 7, along with relevant parts of the British Standards, Pile Design and Construction Practice, Sixth Edition maintains the empirical correlations of the original—combining practical know how with scientific knowledge—and emphasizing relevant principles and applications of soil mechanics and design. Contractors, geotechnical engineers and engineering geologists responsible for designing and constructing piled foundations can find the most current types of pile, piling equipment, and relevant methods in this latest work. The book summarizes recent changes, including new codified design procedures addressing design parameters and partial safety factors. It also presents several examples, many based on actual problems. Broad and Comprehensive In Its Coverage Contains material applicable to modern computational practice Provides new sections on the construction of micropiles and CFA piles, pile-soil interaction, verification of pile materials, piling for integral bridge abutments, use of polymer stabilising fluids, and more Includes calculations of the resistance of piles to compressive loads, pile groups under compressive loading, piled foundations for resisting uplift and lateral loading, and the structural design of piles and pile groups Covers marine structures, durability of piled foundations, ground investigations, and pile testing Addresses miscellaneous problems such as machinery foundations, underpinning, mining subsidence areas, geothermal piles, and unexploded ordnance Pile Design and Construction Practice, Sixth Edition serves as a comprehensive guide for practicing geotechnical engineers and engineering geologists. This text also works as a resource for piling contractors and graduate students studying geotechnical engineering.

Effective coastal engineering is expensive, but it is not as costly as neglect or ineffective intervention. Good practice needs to be based on sound principles, but theoretical work and modelling also need to be well grounded in practice, which is continuously evolving. Conceptual and detailed design has been advanced by new industry publications since the publication of the second edition. This third edition provides a number of updates: the sections on wave overtopping have been updated to reflect changes brought in with the recently issued EurOtop II manual, a detailed worked example is given of the calculation of extreme wave conditions for design, additional examples have been included on the reliability of structures and probabilistic design, the method for tidal analysis and calculation of amplitudes and phases of harmonic constituents from water level time series has been introduced in a new appendix together with a worked example of harmonic analysis; and a real-life example is included of a design adapting to climate change. This book is especially useful as an information source for undergraduates and engineering MSc students specializing in coastal engineering and management. Readers require a good grounding in basic fluid mechanics or engineering hydraulics, and some familiarity with elementary statistical concepts.

Effectively Calculate the Pressures of SoilWhen it comes to designing and constructing retaining structures that are safe and durable, understanding the interaction between soil and structure is at the foundation of it all. Laying down the groundwork for the non-specialists looking to gain an understanding of the background and issues surrounding g

Based on the Institute of Concrete Technology's Advanced Concrete Technology Course, these four volumes are a comprehensive educational and reference resource for the concrete materials technologist. An expert international team of authors from research, academia and industry has been brought together to produce this unique series. Each volume deals with a different aspect of the subject: constituent materials, properties, processes and testing and quality. With worked examples, case studies and illustrations throughout, the books will be a key reference for the concrete specialist for years to come. Expert international authorship ensures the series is authoritative Case studies and worked examples help the reader apply their knowledge to practice Comprehensive coverage of the subject gives the reader all the necessary reference material

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Seawall Design focuses on all aspects of seawall design, from the broader issues of coastal management and other options for coastal defense and environmental assessment, to problem definition and project planning, data collection and interpretation; conceptual and detailed design; design for construction and maintenance; and materials to be used. The reader is guided with respect to the range of potential problems, their definition, and possible solutions, as well as the key functional requirements of a seawall and the methods of design to take due account of engineering and environmental and economic considerations. Comprised of eight chapters, this book begins with an overview of the principal function of a seawall and the guidelines for seawall design covering all relevant considerations including environmental aspects, construction, and long-term management. The discussion then turns to regular monitoring of coastal management, options for coastal defense, and the impact of phased works on coastal management. Subsequent chapters deal with project planning and environmental aspects of seawall design; data collection, analysis, and interpretation; and overall concept and types of seawall structure. Design considerations for a seawall are described, starting with hydraulic performance, the overall stability of the embankment and coastal cliffs as well as structural loads. The book concludes with an assessment of financial and economic considerations in the planning, design, construction and maintenance of seawalls. This monograph is intended for engineers involved in the planning and design of seawalls.

This work describes the key results of the European research project called PROVERBS to develop and implement probability-based methods for the design of monolithic coastal structures and breakwaters subject to sea wave attacks. The issues treated include the hydrodynamic, geotechnical and structural processes involved in the wave-structure-foundation interactions and in the associated failure mechanisms.

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