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Like many other Nikon Total station products such as the Nivo series, the Nikon NPL-322 is capable of measurements in the prism or reflectorless modes. The NPL-322 has an EDM range of 656 feet, an industry standard found with other products, like the Spectra stations.

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Electronic Total Station DTM-350/330. To ensure correct usage read this manual carefully before operating the instrument. Also read the Instruction Manual provided with the Battery Charger and any other equipments used together with the DTM-350/330. Warning and Caution Symbols in This Manual Though Nikon products are designed to provide

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The Nikon DTM 652 total station builds on the success of the 302 and 502 series total stations by providing even more connectivity and storage options. The USB port allows you to load stored data on to a USB mass storage device (USB 1.0, 1.1, and 2.0 supported), or connect directly to your PC.

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DTM-310 Total Station. NE-20S Theodolite. NPL-332 Total Station Pulse Laser Station. Set of 4 Optical Parallels. Call us on 01642 626144 or contact our team if your instrument is not listed.

Papers from an October 2001 conference explore technologies and applications of enhanced environments, with a focus on the specific areas of virtual heritage, immersive art and creative technology, and virtual design in industry, architecture, and medicine. Topics include visualizing archaeological reconstruction, cemetery preservation and laser scanning, interactive TV, and a stereo vision-based augmented reality system with marker and natural feature tracking. Other topics include modeling electronic arts and ubiquitous computing in a virtual environment, design considerations for an oxygen flute, character-driven story generation in interactive storytelling, and the role of place in cyberspace. This work lacks a subject index. c. Book News Inc.

With the advent of GPS/GNSS satellite navigation systems and Unmanned Aerial Systems (UAS) surveying profession is nowadays facing its transformative stage. Written by a team of surveying experts, *Surveyor's Instruments and Technology* gives surveying students and practitioners profound understanding of how surveying instruments are designed and operating based on surveying instrument functionality. The book includes the required basic knowledge of accurate measurements of distances and angles from theoretical principles to advanced optical, mechanical, electronic and software components for comparative analysis. Readers are presented with basic elements of UAS systems, practical interpretation techniques, sensor components, and operating platforms. Appropriate for surveying courses at all levels, this guide helps students and practitioners alike to understand what is behind the buttons of surveying instruments of all kinds when considering practical project implementations.

Muge 150th: The 150th Anniversary of the Discovery of Mesolithic Shellmiddens is organized into two volumes. This first volume focuses on the Mesolithic structures of the Muge and Sado Valleys, with a total of 27 chapters. These contributions cover a wide range of archaeological and anthropological

themes, including a general synthesis on the current state of specific topics including the use of isotopes in diet determination and migration; settlement and subsistence; technology; plant use; burial practices; social complexity; and research history.

This open access peer-reviewed volume was inspired by the UNESCO UNITWIN Network for Underwater Archaeology International Workshop held at Flinders University, Adelaide, Australia in November 2016. Content is based on, but not limited to, the work presented at the workshop which was dedicated to 3D recording and interpretation for maritime archaeology. The volume consists of contributions from leading international experts as well as up-and-coming early career researchers from around the globe. The content of the book includes recording and analysis of maritime archaeology through emerging technologies, including both practical and theoretical contributions. Topics include photogrammetric recording, laser scanning, marine geophysical 3D survey techniques, virtual reality, 3D modelling and reconstruction, data integration and Geographic Information Systems. The principal incentive for this publication is the ongoing rapid shift in the methodologies of maritime archaeology within recent years and a marked increase in the use of 3D and digital approaches. This convergence of digital technologies such as underwater photography and photogrammetry, 3D sonar, 3D virtual reality, and 3D printing has highlighted a pressing need for these new methodologies to be considered together, both in terms of defining the state-of-the-art and for consideration of future directions. As a scholarly publication, the audience for the book includes students and researchers, as well as professionals working in various aspects of archaeology, heritage management, education, museums, and public policy. It will be of special interest to those working in the field of coastal cultural resource management and underwater archaeology but will also be of broader interest to anyone interested in archaeology and to those in other disciplines who are now engaging with 3D recording and visualization.

The book has evolved from the author's continuing teaching of the subject and from two editions of a text of the same title. The first edition was published in 1978 by the School of Surveying, University of New South Wales, Sydney, Australia. Like its predecessors, this totally revised third edition is designed to make the subject matter more readily available to students proceeding to degrees in Surveying and related fields. At the same time, it is a comprehensive reference book for all surveyors as well as for other professionals and scientists who use electronic distance measurement as a measuring tool. Great emphasis is placed on the understanding of measurement principles and on proper reduction and calibration procedures. It comprises an extensive collection of essential formulae, useful tables and numerous literature references. After a review of the history of EDM instruments in Chapter 1, some fundamental laws of physics and units relevant to EDM are revised in Chapter 2. Chapter 3 discusses the principles and applications of the pulse method, the phase difference method, the Doppler technique and includes an expanded section on interferometers. The basic working principles of electro-optical and microwave distance meters are presented in Chapter 4, with special emphasis on modulation/demodulation techniques and phase measurement systems. Important properties of infrared emitting and lasing diodes are discussed.

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