

TRIMBLE S3 TOTAL STATION

PRINCIPDEGENSKAPER

Allt du behöver för att göra effektiva mätningssupplettag

Bygger på beprövad och tillförlitlig teknik från Trimble

Driftsäkerheten säkerställs genom utbildning, service och support i världsklass

En grund för integrerade mätningar

ALLT DU BEHÖVER FÖR EFFEKTIVA MÄTNINGSSUPPLETTAG

Allt du behöver för att genomföra effektiva mätningssupplettag ingår i Trimble® S3 Totalstation Totalstation: D3, enkelt och tillförlitligt instrument, integrerad robotstation och den senaste robotstation Trimble TC53, optimerad för fältprogramvaran Trimble Access och med inbyggd högkapacitetsbatteri och dubbel laddare. Kontrollenheten Trimble TC53, som ingår i robotlösningen, är en bantstyrt handfullen. Mätningssupplettag som underlättar den dagliga arbetssättet vid mätningar och redovisar resultatet enheter du behöver ha med dig i fält.

Den nya Trimble S3 Robotstation backar upp av Trimble omfattande nätverk av kunniga återförsäljare som ger tillgång till utbildning, service och support i världsklass. För att hjälpa dig att få tillräckligt stöd under de nya du behöver utföra skanning till en ny arbetsuppgift, byta ut gamla utrustning eller öppna ett nytt kontor kan du få hjälp av Trimble S3 Totalstation hjälper dig att göra ett bra jobb.

BEPRÖVAD OCH TILLFÖRLITLIG TEKNIK FRÅN TRIMBLE

Trimble S3 Totalstation bygger på beprövad teknik från Trimble. Instrumentet har de största sensorerna med elektroniska mätare IngaDrive™, teknik med flera stegiga delar, vilket minskar behovet av sensor. Det är också förenat med intelligenta batteri- och energisystemsystem för att minska drift på ett enda batteri, och med Trimble-D3-teknik som ger mycket god måtkapacitet och noggrannhet.

TRIMBLE DR-TEKNIK

Med tekniken Direct Reflex (DR) från Trimble går det att hitta utan prismor på nästan alla ytor. Operatören på fältet kan mäta objektens höjd på fastiga eller rörliga platser. Mät snabbt och säkert utan att kompromissa med precisionen. Hängande ledningar, färdar, broar, gruvbottningar, markfullhöjder, begravnings och höjd bekräfta på alla alla mätningar snabbt, enkelt och säkert.

KOAXIALOPTIK, EDM, TRACKER, PEKLASER

Carl Zeiss-optiken i Trimble S3 Totalstation är fullt koaxialiserad för att ge bästa resultat och tillförlitlighet. Med över femtio års erfarenhet av optiska instrument med hög precision bygger vi Trimble S3-systemet med samma höga kvalitet som gjort Trimble känd världens över.

INBYGGT HÖGKAPACITETS-BATTERI MED INTELLIGENT SYSTEMLADDARE

Trimble S3 kan användas i två steg i robotstation på ett enda inbyggd laddningsbatteri, utan att någon kabel behövs. Med intelligenta batterier kan du ladda kontrollera hur mycket kraft som finns kvar i varje batteri. Den behållbara laddningsbatteriet som medföljer Trimble S3 batteri väg ladda batterierna till robotstationen och GPS/GNSS-systemet samtidigt, i en och samma laddare.

SERVO OCH AUTOLOCK

Trimble S3 Robotstationer finns också i versioner med enkelt servos eller autolock. Servo- och autolockversionerna av Trimble S3 inkluderar en fullt kontrollenhet med Trimble Access, installerat för snabb och enkel hantering, var som helst.

BÖRJA GÖRA INTEGRERADE MÄTNINGAR

Trimble S3 Total Station ger dig möjlighet att börja din rymd av produktivitet och data med Trimble Integrated Surveying™-lösningar. Med integrerad mätning kan du enkelt integrera kompletterande tekniska lösningar på arbetsplatsen, till exempel Trimble GPS/GNSS och optiska mätningar, så att du alltid kan använda rätt verktyg för förhållandena på den aktuella platsen. I Trimble fall- och kompromisslösningar kompletterande och hanteras alla data, så att du enkelt kan utnyttja den bästa i respektive lösning. Kombinera Trimble S3 med Trimble GNSS-mottagare för att skapa en Trimble iS. Rover och basstationer kan också integreras med integrerade mätningar.

För information om fördelarna med Trimble integrerade mätningar finns i den tekniska databladet på www.trimble.com/integratedSurveying.



Trimble Tcs3 User Manual

Jakob Mischke



Trimble Tcs3 User Manual:

Rulership in 1st to 14th century Scandinavia Dagfinn Skre, 2019-12-16 This book seeks to revitalise the somewhat stagnant scholarly debate on Germanic rulership in the first millennium AD A series of comprehensive chapters combines literary evidence on Scandinavia's politics, kings and other rulers with archaeological, documentary, toponymical and linguistic evidence The picture that emerges is one of surprisingly stable rulership institutions, sites and myths while control of them was contested between individuals, dynasties and politics While in the early centuries Scandinavia was integrated in Germanic Europe, profound societal and cultural changes in 6th century Scandinavia and the Christianisation of Continental and English kingdoms set northern kingship on a different path The pagan heroic warrior ethos essential to kingship was developed and refined only to recur overseas embodied in 9th-10th century Vikings Three chapters on a hitherto unknown masonry royal manor at Avaldsnes in western Norway excavated 2017 concludes this volume with discussions of the late medieval peak of Norwegian kingship and its eventual downfall in the late 14th century This book's discussions and results are relevant to all scholars and students of 1st millennium Germanic kingship, politics and societies *User's Manual for the CROSSTAPS System* Cambridge Computer Associates, Documentation Department, 1970 **TELLaGRAF User's Manual** ISSCO., 1981 *CORTRAN Code User Manual. [LMFBR].*, 1981 CORTRAN has been developed as a relatively fast running design code for core wide steady state and transient analysis of Liquid Metal Fast Breeder Reactor LMFBR cores The preliminary version of this computer program uses subchannel analysis techniques to compute the velocity and temperature fields on a multi-assembly basis for three types of transient forcing functions: total power, total flow and inlet coolant temperature Inter-assembly heat transfer, intra-assembly heat transfer and intra-assembly flow redistribution due to buoyancy are taken into account Heat generation within the fuel rods and assembly duct walls is also included Individual pin radial peaking factors, peak to average for each assembly, can be either read in or calculated from specified normalized neutronic power densities six per assembly *Turbocad* IMSI., 1992 **Analysis of Trimble Mini-T GPS Receiver**, 2009 This report summarizes the function, capability and I/O of the Trimble Mini T GPS receiver, officially known as the Trimble Mini T GPS Disciplined Clock Module P/N 57303-05 The primary objective of this report is to document the intricacies of the Mini T beyond the scope of its user manual for the purpose of future integration of the Mini T into larger GPS based systems A detailed analysis on the input and output of the Mini T was performed down to the bit level and the basic Mini T communication packets were dissected Details and suggestions on how to write custom software or design hardware to communicate with the Mini T are also provided as well as a discussion on using an FPGA to communicate with the receiver **User manual Tessy** Jakob Mischke, 2002 *DVIXER* Textset, Inc, 1984 **TRANSYT Interactive User's Manual** JHK & Associates, 1985 **Series 32000** National Semiconductor Corporation, 1984 **MultiScope TM Debuggers User's Manual**, 1991 **TASC3** D. J. Evans, M. J. N. Wills, E. P. Cheshire, Heat Transfer and Fluid Flow Service, 1988 *DUTIL III*,

DGRAPH III ,1984 **VT55** Digital Equipment Corporation,1976 **SICStus Prolog User's Manual 4.3** Mats
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