

Gps Time And Test

Neil Harper

Global Positioning System Time Transfer Receiver (GPS/TTR) Prototype Design and Initial Test Evaluation ,1981 Time transfer equipment and techniques used with the NRL Navigation Technology Satellites have been modified and extended for use with the GPS satellites . A prototype receiver was built and field tested at NASA's Kennedy Spaceflight Center. The receiver uses the GPS L1 link at 1575 MHz with C/A code only to resolve a measured range to the satellite . A theoretical range is computed from the satellite ephemeris transmitted in the data message and the user's coordinates. Results of user offset from GPS time are obtained by differencing the measured and theoretic, d ranges and applying calibration corrections. These results may be referenced to Naval Observatory Time through published values of offsets of GPS Time from USNO Master Clock 1 . Results of the first field test evaluation of the receiver are presented. Measurements were made at NASA Goddard's MILA facility located in the Kennedy Spaceflight Center, Fla. Portable clock measurements were made for comparison, and all measurements were referenced to the Naval Observatory.

Testing method for GPS (global positioning system) real-time ... ,

Critical Evaluation of the Motorola M12+ GPS Timing Receiver Vs. the Master Clock at the United States Naval Observatory, Washington, DC. ,2002 The paper describes the challenge of calibrating a new GPS Timing receiver so that its timing performance can be characterized with traceability to true UTC. This effort involved development of a custom test bed with improved software, installing the test bed at USNO, calibrating all the elements if the USNO and test bed equipment, collecting the data, and data analysis. This test bed allows testing of four GPS Timing receivers simultaneously so that variations in the manufacturing process and zero baseline comparisons can be evaluated. The work was extended to include a test of the level of synchronicity obtained between receivers separated by a 21.5 km baseline.

A-GPS Frank Stephen Tromp Van Diggelen,2009 Today, increasing demands and expectations are being placed on GPS systems. Assisted GPS (A-GPS) has been developed to provide greatly improved capabilities, helping GPS work better and faster in almost any location. Offering a detailed look at all the technical aspects and underpinnings of A-GPS, this unique book places emphasis on practical implementation. The book reviews standard GPS design, helping you understand why GPS requires assistance in the first place. You discover how A-GPS enables the computing of a position from navigation satellites in the absence of precise time - a topic not covered in any other book. Moreover, you learn how to design and analyze a high sensitivity GPS receiver and determine the achievable sensitivity of a GPS receiver. The book provides detailed worksheets that show how to compute, analyze, and improve the processing gain from the signal strength at the antenna to the carrier-to-noise ratio (C/N0) at the front end, to the signal-to-noise ratio (SNR) after the correlators. This cutting-edge volume discusses special forms of assistance data, industry standards for A-GPS, and government mandates for location of mobile phones. You also find coverage of future global navigation satellite systems and how they can be designed specifically for instant-fixes and high sensitivity. The book features numerous tables, worksheets, and graphs that illustrate key topics and provide the equivalent of a technical handbook for engineers who design or use A-GPS.

Scientific and Technical Aerospace Reports ,1994 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

Optimizing the Decision Rule of a GPS Integrity Monitoring System for Improved Availability Michael Stephen Koenig,2010 The Global Positioning System, which was created by the United States Department of Defense specifically for guiding munitions,

has disseminated into many applications of the present. Using a differential, ground based augmentation scheme has enabled GPS guidance to be used for the ultra-safety requisite use of landing aircraft. The civil incarnation of this project is called LAAS, for Local Area Augmentation System. The military desired a comparable system for their use, and has instituted the JPALS program, for Joint Precision and Approach Landing System. The object is to deliver an integrity monitor to satisfy the stringent requirements of difficult military operation. Although the distinction of emphasis might seem to be on the inherent danger of physical conflict, since the landing platform is expected to be distant from any combat, it is actually the electro-magnetic conflict which takes precedence in this thesis. The JPALS land-based, or sea-based, Integrity Monitor must be designed to endure radio frequency interference, RFI. The potential of RFI to undermine the operation of a landing system is quite real. The intrinsic obligation of an Integrity Monitoring System is to bound the errors associated with the guidance being provided. To this end, the system must determine if any of measurements are faulty, and if those fault(s) indicate the presence of a potentially hazardous position error. Hardware and software can be used to mitigate the impact of radio frequency interference to a GPS based landing system. Beam-steering antennas can be used to emphasize the satellites' signals, and to simultaneously deemphasize a jamming source. The focus of this thesis is in the software algorithms. How can we enhance the performance of our system in its robustness to interference, by optimizing the decision rule it uses to exclude satellites, and receivers, thereby maximizing the amount of useable information, and minimizing the error limits that are broadcast to the approaching aircraft.

Further Development and Flight Test of an Autonomous Precision Landing System Using a Parafol James E. Murray, 1994

Server-side GPS and Assisted-GPS in Java Neil Harper, 2010 Assisted GPS (A-GPS) is a technology that greatly enhances GPS performance and capabilities. This innovative book offers you a detailed explanation of the way that an A-GPS server operates from a practical point of view. You learn how A-GPS improves critical aspects of GPS, such as time-to-first-fix (TTFF) and yield. The book focuses on handset-assisted A-GPS, where the server can make use of additional information and perform more effective hybrid calculations. You gain insight into factors affecting accuracy and how these errors can be minimized using A-GPS. Moreover, this unique resource includes example code in Java for all key functions, along with sequence diagrams in UML that help ensure a solid understanding of the material. CD-ROM Included! Contains valuable Java source code and example applications that illustrate key points throughout the text. Complete class and sequence diagrams are also provided where applicable.

Flight Test Techniques Used to Evaluate Performance Benefits During Formation Flight Ronald J. Ray, 2002

Fundamentals of GPS Receivers Dan Doberstein, 2011-10-22 Fundamentals of GPS receivers covers GPS receivers' theory and practice. The book begins with the basics of GPS receivers and moves onward to more advanced material. The book examines three types of GPS receiver implementations: first is the custom design by the author; second is an industry standard design, now part of the open source network; the third relates to the receiver designed by JPL /NASA. Each receiver is unique allowing the reader to see how each design solves the same problems. Chapters discuss carrier phase measurements and GPS time and frequency measurements. The overall text is measurement oriented as opposed to processing the measurements. With a focus on the fundamentals of measurements the reader will be building their intuition for the physical phenomenon at work.

UAV-Based Remote Sensing Volume 2 Felipe Gonzalez Toro, Antonios Tsourdos, 2018-04-27 This book is a printed edition of the Special Issue UAV-Based Remote Sensing that was published in Sensors

GPS Evaluation Tony Jasumback,1996

Testing the Capabilities of GPS Receivers for Time Transfer ,2005 Based on a carrier phase analysis of GPS measurements, we investigate how a geodetic GPS receiver reproduces the variations of the frequency delivered to him by an external clock. For this purpose, two PolaRx2 GPS receivers have been connected to the same antenna, and were driven by two separate Hydrogen Masers. The time and frequency transfer between these two Masers is computed through a combined code and carrier phase GPS data analysis, and the results are compared with the measurements delivered by a phase comparator. The differences between both comparison techniques are of the order of tens of picoseconds for the short-term comparisons. On the long term, 3 weeks in our case, the maximum differences reach 180 picoseconds peak-to-peak after correction for the day boundary jumps.

Introduction to Flight Testing James W. Gregory,Tianshu Liu,2021-05-17

Introduction to Flight Testing Introduction to Flight Testing Provides an introduction to the basic flight testing methods employed on general aviation aircraft and unmanned aerial vehicles Introduction to Flight Testing provides a concise introduction to the basic flight testing methods employed on general aviation aircraft and unmanned aerial vehicles for courses in aeronautical engineering. There is particular emphasis on the use of modern on-board instruments and inexpensive, off-the-shelf portable devices that make flight testing accessible to nearly any student. This text presents a clear articulation of standard methods for measuring aircraft performance characteristics. Topics covered include aircraft and instruments, digital data acquisition techniques, flight test planning, the standard atmosphere, uncertainty analysis, level flight performance, airspeed calibration, stall, climb and glide, take-off and landing, level turn, static and dynamic longitudinal stability, lateral-directional stability, and flight testing of unmanned aircraft systems. Unique to this book is a detailed discussion of digital data acquisition (DAQ) techniques, which are an integral part of modern flight test programs. This treatment includes discussion of the analog-to-digital conversion, sample rate, aliasing, and filtering. These critical details provide the flight test engineer with the insight needed to understand the capabilities and limitations of digital DAQ. Key features: Provides an introduction to the basic flight testing methods and instrumentation employed on general aviation aircraft and unmanned aerial vehicles. Includes examples of flight testing on general aviation aircraft such as Cirrus, Diamond, and Cessna aircraft, along with unmanned aircraft vehicles. Suitable for courses on Aircraft Flight Test Engineering. Introduction to Flight Testing provides resources and guidance for practitioners in the rapidly-developing field of drone performance flight test and the general aviation flight test community.

Guidance for the Design and Application of Shoulder and Centerline Rumble Strips

Darren J. Torbic,2009 This report provides guidance for the design and application of shoulder and centerline rumble strips as an effective crash reduction measure, while minimizing adverse effects for motorcyclists, bicyclists, and nearby residents. Using the results of previous studies and the research conducted under this project, safety effectiveness estimates were developed for shoulder rumble strips on rural freeways and rural two-lane roads and for centerline rumble strips on rural and urban two-lane roads.

Proceedings of the Thirteenth Annual Precise Time and Time Interval (PTTI) Applications and Planning Meeting ,1982

Experimental Vibration Analysis for Civil Structures Jian Zhang,Zhishen Wu,Mohammad Noori,Yong Li,2020-11-04 Experimental Vibration Analysis for Civil Structures: Testing, Sensing, Monitoring, and Control covers a wide range of topics in the areas of vibration testing, instrumentation, and analysis of civil engineering and critical infrastructure. It explains how recent research, development, and applications in experimental vibration analysis of civil engineering structures have progressed significantly due to advancements

in the fields of sensor and testing technologies, instrumentation, data acquisition systems, computer technology, computational modeling and simulation of large and complex civil infrastructure systems. The book also examines how cutting-edge artificial intelligence and data analytics can be applied to infrastructure systems. Features: Explains how recent technological developments have resulted in addressing the challenge of designing more resilient infrastructure Examines numerous research studies conducted by leading scholars in the field of infrastructure systems and civil engineering Presents the most emergent fields of civil engineering design, such as data analytics and Artificial Intelligence for the analysis and performance assessment of infrastructure systems and their resilience Emphasizes the importance of an interdisciplinary approach to develop the modeling, analysis, and experimental tools for designing more resilient and intelligent infrastructures Appropriate for practicing engineers and upper-level students, *Experimental Vibration Analysis for Civil Structures: Testing, Sensing, Monitoring, and Control* serves as a strategic roadmap for further research in the field of vibration testing and instrumentation of infrastructure systems.

Proceedings of ION GPS-94 Institute of Navigation. Satellite Division. International Technical Meeting, 1994

Smart Grid Handbook, 3 Volume Set, 2016-08-01 Comprehensive, cross-disciplinary coverage of Smart Grid issues from global expert researchers and practitioners. This definitive reference meets the need for a large scale, high quality work reference in Smart Grid engineering which is pivotal in the development of a low-carbon energy infrastructure. Including a total of 83 articles across 3 volumes The Smart Grid Handbook is organized in to 6 sections: Vision and Drivers, Transmission, Distribution, Smart Meters and Customers, Information and Communications Technology, and Socio-Economic Issues. Key features: Written by a team representing smart grid R&D, technology deployment, standards, industry practice, and socio-economic aspects. Vision and Drivers covers the vision, definitions, evolution, and global development of the smart grid as well as new technologies and standards. The Transmission section discusses industry practice, operational experience, standards, cyber security, and grid codes. The Distribution section introduces distribution systems and the system configurations in different countries and different load areas served by the grid. The Smart Meters and Customers section assesses how smart meters enable the customers to interact with the power grid. Socio-economic issues and information and communications technology requirements are covered in dedicated articles. The Smart Grid Handbook will meet the need for a high quality reference work to support advanced study and research in the field of electrical power generation, transmission and distribution. It will be an essential reference for regulators and government officials, testing laboratories and certification organizations, and engineers and researchers in Smart Grid-related industries.

China Satellite Navigation Conference (CSNC) 2012 Proceedings Jiadong Sun, Jingnan Liu, Yuanxi Yang, Shiwei Fan, 2012-04-05 Proceedings of the 3rd China Satellite Navigation Conference (CSNC2012) presents selected research papers from CSNC2012, held on 15-19 May in Guanzhou, China. These papers discuss the technologies and applications of the Global Navigation Satellite System (GNSS), and the latest progress made in the China BeiDou system especially. They are divided into 9 topics to match the corresponding sessions in CSNC2012, which broadly covered key topics in GNSS. Readers can learn about the BeiDou system and keep abreast of the latest advances in GNSS techniques and applications. SUN Jiadong is the Chief Designer of the Compass/BeiDou system, and the Academician of Chinese Academy of Sciences; LIU Jingnan is a professor at Wuhan University, and the Academician of Chinese Academy of Engineering; YANG Yuanxi is a professor at China National Administration of GNSS and Applications, and the Academician of Chinese Academy of Sciences; FAN Shiwei is a researcher on satellite

navigation.

Unveiling the Energy of Verbal Beauty: An Psychological Sojourn through **Gps Time And Test**

In a global inundated with screens and the cacophony of instantaneous communication, the profound power and mental resonance of verbal beauty frequently fade in to obscurity, eclipsed by the constant assault of noise and distractions. Yet, located within the lyrical pages of **Gps Time And Test**, a charming function of fictional splendor that impulses with fresh thoughts, lies an wonderful journey waiting to be embarked upon. Penned by a virtuoso wordsmith, this mesmerizing opus guides viewers on a psychological odyssey, softly exposing the latent potential and profound affect embedded within the complicated web of language. Within the heart-wrenching expanse of this evocative examination, we can embark upon an introspective exploration of the book is key themes, dissect their fascinating publishing model, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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