

**Gnx 603t**

**Poetry in the Park (Poetry collective)**

**Self-synchronizing Bi-orthogonal Coded PCM Telemetry System** Warner Haines Miller, United States. National Aeronautics and Space Administration, 1968 This report describes the complete design, theory, and experimental statistics of a self-synchronizing, biorthogonal coded PCM telemetry system for space communications. By selecting a proper code set, word synchronization is acquired without using a parallel channel and is maintained at a signal-to-noise ratio below 4 db. With the code's property of comma freedom, word synchronization can be achieved with a circuit requiring only a few logic modules. With the use of this circuit, signal detection can be performed in real time without the use of a computer. The measured probability of word error correspond to a signal-to-noise that is within 1 db of theoretical predictions; this is 3 db better than is obtain with the standard PCM systems now used on spacecraft.

*Graphite/Epoxy Composite Adapters for the Space Shuttle/Centaur Vehicle* National Aeronautics and Space Adm Nasa, 2018-10-18 The decision to launch various NASA satellite and Air Force spacecraft from the Space Shuttle created the need for a high-energy upper stage capable of being deployed from the cargo bay. Two redesigned versions of the Centaur vehicle which employed a graphite/epoxy composite material for the forward and aft adapters were selected. Since this was the first time a graphite/epoxy material was used for Centaur major structural components, the development of the adapters was a major effort. An overview of the composite adapter designs, subcomponent design evaluation test results, and composite adapter test results from a full-scale vehicle structural test is presented. Kasper, Harold J. and Ring, Darryl S. Glenn Research Center NAS3-2290...

**Ground Terminal Expert (Gtex). Part 2** National Aeronautics and Space Adm Nasa, 2018-11-02 A research effort was undertaken to investigate how expert system technology could be applied to a satellite communications system. The focus of the expert system is the satellite earth station. A proof of concept expert system called the Ground Terminal Expert (GTEX) was developed at the University of Akron in collaboration with the NASA Lewis Research Center. With the increasing demand for satellite earth stations, maintenance is becoming a vital issue. Vendors of such systems will be looking for cost effective means of maintaining such systems. The objective of GTEX is to aid in diagnosis of faults occurring with the digital earth station. GTEX was developed on a personal computer using the Automated Reasoning Tool for Information Management (ART-IM) developed by the Inference Corporation. Developed for the Phase 2 digital earth station, GTEX is a part of the Systems Integration Test and Evaluation (SITE) facility located at the NASA Lewis Research Center. Durkin, John and Schlegelmilch, Richard and Tallo, Donald Unspecified Center...

**Performance Validation Approach for the Gtx Air-Breathing Launch Vehicle** National Aeronautics and Space Adm Nasa, 2018-09-27 The primary objective of the GTX effort is to determine whether or not air-breathing propulsion can enable a launch vehicle to achieve orbit in a single stage. Structural weight, vehicle aerodynamics, and propulsion performance must be accurately known over the entire flight trajectory in order to make a credible assessment. Structural, aerodynamic, and propulsion parameters are strongly interdependent, which necessitates a system approach to design, evaluation, and optimization of a single-stage-to-orbit concept. The GTX reference vehicle serves this purpose, by allowing design, development, and validation of components and subsystems in a system context. The reference vehicle configuration (including propulsion) was carefully chosen so as to provide high potential for structural and volumetric efficiency, and to allow the high specific impulse of air-breathing propulsion cycles to be exploited. Minor evolution of the configuration has occurred as analytical and experimental results have become available. With this development process comes increasing validation of the

weight and performance levels used in system performance determination. This paper presents an overview of the GTX reference vehicle and the approach to its performance validation. Subscale test rigs and numerical studies used to develop and validate component performance levels and unit structural weights are outlined. The sensitivity of the equivalent, effective specific impulse to key propulsion component efficiencies is presented. The role of flight demonstration in development and validation is discussed. Trefny, Charles J. and Roche, Joseph M. Glenn Research Center NASA/TM-2002-211495, E-13263, NAS 1.15:211495

Model Configuration for the 7-Km Geos-5 Nature Run, Ganymed Release. [non-Hydrostatic 7 Km Global Mesoscale Simulation] National Aeronautics and Space Adm Nasa,2019-01-13 No abstract available Putman, William M. and Da Silva, Arlindo M. and Ott, Lesley E. and Darmanov, Anton Goddard Space Flight Center

Ka-Band GAAS Fet Monolithic Power Amplifier Development National Aeronautics and Space Adm Nasa,2018-10-28 Over the course of this program, very extensive progress was made in Ka-band GaAs technology. At the beginning of the program, odd-shaped VPE MESFET wafers were used. A breakthrough in power and efficiency was achieved with highly doped ( $8 \times 10^{17}$  cm<sup>-3</sup>) MBE grown MESFET material. We obtained power of 112 mW with 16 dB gain and 21.6% efficiency at 34 GHz with a monolithic 50-100-250 micron amplifier. The next breakthrough came with the use of heterostructures grown by MBE (AlGaAs/InGaAs where the InGaAs is highly doped). This allowed us to achieve high power density with high efficiency. A benchmark 40% efficiency was achieved with a single-stage 100 micron MMIC at 32.5 GHz. The corresponding three-stage 50-100-250 micron amplifier achieved 180 mW with 23 dB gain and 30.3% efficiency. The next breakthrough came with 3-inch MBE grown PHEMT wafers incorporating an etch-stop layer for the gate recess (using RIE). Again, state-of-the-art performances were achieved: 40% efficiency with 235 mW output power and 20.7 dB gain. The single-stage 2 x 600 micron chip demonstrated 794 mW output power with 5 dB gain and 38.2% power-added efficiency (PAE). The Ka-band technology developed under this program has promise for extensive use: JPL demonstrated 32 GHz phased arrays with a three-stage amplifier developed under this contract. A variation of the three-stage amplifier was used successfully in a 4 x 4 phased array transmitter developed under another NASA contract. Saunier, Paul and Tserng, Hua Quen Glenn Research Center...

*The Gold Rush: A Simulated Commercial Air Transportation Study* National Aeronautics and Space Adm Nasa,2018-11-14 The remotely piloted vehicle (RPV) GoldRush was designed to complete the mission of transporting passengers in AeroWorld at a lower cost per seat per thousand feet (CPSPK) than the competition, the HB-40. There were two major factors which were constant considerations in the design process. The cost of manufacturing was the most important. In light of this, the designs were kept as simple as possible while considering trade-offs in performance. For example, the wing was not tapered so that several ribs could be cut at one time. Also of major importance was the takeoff distance. In order to serve all the cities in AeroWorld it was necessary to maintain a takeoff distance requirement of 24 feet. The takeoff distance proved to be the number one force in driving the design process. The Astro 25 engine and 13 inch propellor, a large wing area, and the high lift Wortmann airfoil were all chosen in order to satisfy this objective. Clarke, Amanda and Degiorgio, Chris and Galka, Edmund and Stumm, Albert and Valenta, Lisa and Winter, Tom Unspecified Center AIR TRANSPORTATION; AIRCRAFT DESIGN; AIRCRAFT STRUCTURES; DESIGN ANALYSIS; PASSENGER AIRCRAFT; WING PROFILES; AIRCRAFT POWER SUPPLIES; COST REDUCTION; DESIGN TO COST; REMOTELY PILOTED VEHICLES; TAKEOFF; TRADEOFFS; UNIVERSITY PROGRAM; WINGS...

Graphite Nanoreinforcements for Aerospace Nanocomposites National Aeronautics

and Space Adm Nasa,2018-09-19 New advances in the reinforcement of polymer matrix composite materials are critical for advancement of the aerospace industry. Reinforcements are required to have good mechanical and thermal properties, large aspect ratio, excellent adhesion to the matrix, and cost effectiveness. To fulfill the requirements, nanocomposites in which the matrix is filled with nanoscopic reinforcing phases having dimensions typically in the range of 1nm to 100 nm show considerably higher strength and modulus with far lower reinforcement content than their conventional counterparts. Graphite is a layered material whose layers have dimensions in the nanometer range and are held together by weak Van der Waals forces. Once these layers are exfoliated and dispersed in a polymer matrix as nano platelets, they have large aspect ratios. Graphite has an elastic modulus that is equal to the stiffest carbon fiber and 10-15 times that of other inorganic reinforcements, and it is also electrically and thermally conductive. If the appropriate surface treatment can be found for graphite, its exfoliation and dispersion in a polymer matrix will result in a composite with excellent mechanical properties, superior thermal stability, and very good electrical and thermal properties at very low reinforcement loadings. Drzal, Lawrence T. Langley Research Center GRAPHITE; CARBON FIBERS; MECHANICAL PROPERTIES; NANOCOMPOSITES; POLYMER MATRIX COMPOSITES; THERMODYNAMIC PROPERTIES; THERMAL STABILITY; ADHESION; ELECTRICAL PROPERTIES; COST EFFECTIVENESS; PLATELETS; SURFACE TREATMENT; VAN DER WAALS FORCES

**Use of SX Series Devices and IEEE 1149. 1 Jtag Circuitry** National Aeronautics and Space Adm Nasa,2019-01-04 This report summarizes the use of SX series devices and their JTAG 1149.1 circuitry. 'JTAG' circuitry was originally designed to standardize testing of boards via a simple control port interface electrically without having to use devices such as a bed of nails tester. JTAG is also used for other functions such as executing built-in-test sequences, identifying devices, or, through custom instructions, other functions designed in by the chip designer. The JTAG circuitry is designed for test only; it has no functional use in the integrated circuit during normal operations. The JTAG circuitry and the mode of the device is controlled by a circuit block known as the 'TAP controller, ' which is a sixteen-state state machine along with various registers. The controller is normally in an operational state known as TEST-LOGIC-RESET. In this state, the device is held in a fully functional, operational mode. However, a Single Event Upset (SEU) may remove the TAP controller from this state, causing a loss of control of the integrated circuit, unless certain precautions are taken, such as grounding the optional JTAG TRST signal. Katz, Richard B. and Wang, J. J. Goddard Space Flight Center ...

Development of a Multipurpose Smart Recorder for General Aviation Aircraft National Aeronautics and Space Adm Nasa,2018-11-07 An intelligent flight recorder, called the Smart Recorder, was fabricated and installed on a King Air aircraft used in standard commercial charter service. This recorder was used for collection of data toward two objectives: (1) the characterization of the typical environment encountered by the aircraft; and (2) research in the area of trend monitoring. Data processing routines and data presentation formats were defined that are applicable to commuter size aircraft. The feasibility of a cost-effective, multipurpose recorder for general aviation aircraft was successfully demonstrated. Implementation of on-board environmental data processing increased the number of flight hours that could be stored on a single data cartridge and simplified the data management problem by reducing the volume of data to be processed in the laboratory. Trend monitoring algorithms showed less variability in the trend plots when compared against plots of manual data. White, J. H. and Finger, J. F. Unspecified Center...

*Low No(x) Combustor Development* National Aeronautics and Space Administration (NASA),2018-06-27 The goal of these efforts was the development of an ultra-low

emissions, lean-burn combustor for the High Speed Civil Transport. The HSCT Mach 2.4 FLADE C1 Cycle was selected as the baseline engine cycle. A preliminary compilation of performance requirements for the HSCT combustor system was developed. The emissions goals of the program, baseline engine cycle, and standard combustor performance requirements were considered in developing the compilation of performance requirements. Seven combustor system designs were developed. The development of these system designs was facilitated by the use of spreadsheet-type models which predicted performance of the combustor systems over the entire flight envelope of the HSCT. A chemical kinetic model was developed for an LPP combustor and employed to study NO(x) formation kinetics, and CO burnout. These predictions helped to define the combustor residence time. Five fuel-air mixer concepts were analyzed for use in the combustor system designs. One of the seven system designs, one using the Swirl-Jet and Cyclone Swirler fuel-air mixers, was selected for a preliminary mechanical design study. Kastl, J. A. and Herberling, P. V. and Matulaitis, J. M. Glenn Research Center NAS3-25951; WBS 22-714-09-46

**Formal Specification and Verification of a Fault-Masking and Transient-Recovery Model for Digital Flight-Control Systems** National Aeronautics and Space Adm Nasa, 2018-11-17 The formal specification and mechanically checked verification for a model of fault-masking and transient-recovery among the replicated computers of digital flight-control systems are presented. The verification establishes, subject to certain carefully stated assumptions, that faults among the component computers are masked so that commands sent to the actuators are the same as those that would be sent by a single computer that suffers no failures. Rushby, John Unspecified Center  
AIRBORNE/SPACEBORNE COMPUTERS; AIRCRAFT EQUIPMENT; DIGITAL SYSTEMS; FAULT TOLERANCE; FLIGHT CONTROL; MATHEMATICAL MODELS; ACTUATORS; AIRCRAFT SPECIFICATIONS; EQUIPMENT SPECIFICATIONS; FAULT TREES; PROVING; THEOREM PROVING...

*A User's Guide to the Zwikker-Kosten Transmission Line Code (Zktl)* National Aeronautics and Space Adm Nasa, 2018-10-23 This user's guide documents updates to the Zwikker-Kosten Transmission Line Code (ZKTL). This code was developed for analyzing new liner concepts developed to provide increased sound absorption. Contiguous arrays of multi-degree-of-freedom (MDOF) liner elements serve as the model for these liner configurations, and Zwikker and Kosten's theory of sound propagation in channels is used to predict the surface impedance. Transmission matrices for the various liner elements incorporate both analytical and semi-empirical methods. This allows standard matrix techniques to be employed in the code to systematically calculate the composite impedance due to the individual liner elements. The ZKTL code consists of four independent subroutines: 1. Single channel impedance calculation - linear version (SCIC) 2. Single channel impedance calculation - nonlinear version (SCICNL) 3. Multi-channel, multi-segment, multi-layer impedance calculation - linear version (MCMSML) 4. Multi-channel, multi-segment, multi-layer impedance calculation - nonlinear version (MCMSMLNL) Detailed examples, comments, and explanations for each liner impedance computation module are included. Also contained in the guide are depictions of the interactive execution, input files and output files. Kelly, J. J. and Abu-Khajeel, H. Langley Research Center RTOP 538-03-12-02

**A Technical Report to the Secretary of Transportation on a National Approach to Augmented GPS Services**, 1995

Technology 2001: The Second National Technology Transfer Conference and Exposition, Volume 1, 1991

*Mecha Samurai Empire* Peter Tieryas, 2018-09-18 The Man in the High Castle meets Pacific Rim in this action-packed alternate history novel from the award-winning author of

United States of Japan. Germany and Japan won WWII and control the U.S., and a young man has one dream: to become a mecha pilot. Makoto Fujimoto grew up in California, but with a difference--his California is part of the United States of Japan. After Germany and Japan won WWII, the United States fell under their control. Growing up in this world, Mac plays portical games, haphazardly studies for the Imperial Exam, and dreams of becoming a mecha pilot. Only problem: Mac's grades are terrible. His only hope is to pass the military exam and get into the prestigious mecha pilot training program at Berkeley Military Academy. When his friend Hideki's plan to game the test goes horribly wrong, Mac washes out of the military exam too. Perhaps he can achieve his dream by becoming a civilian pilot. But with tensions rising between the United States of Japan and Nazi Germany and rumors of collaborators and traitors abounding, Mac will have to stay alive long enough first...

**Gundam Sentinel** Masaya Takahashi,2015-07-17

**Butterworths Consolidated Index and Noter-up to the All South African Law Reports, 1996-2001 and the South African Law Reports, 1947-2001** Christa De Beer,2002

**Poetry in the Park** Poetry in the Park (Poetry collective),2018

**Gundam 00F Manga** Kōichi Tokita,Tomohiro Chiba,Yoshiyuki Tomino,Hajime Yodate,2009 Fereschte, a secret organization discreetly supporting Celestial Being's goal to end war on Earth, employs Fon Spaak, an imbalanced ex-convict, to pilot their war machine.

## Unveiling the Power of Verbal Artistry: An Emotional Sojourn through **Gnx 603t**

In a world inundated with displays and the cacophony of instant connection, the profound energy and emotional resonance of verbal artistry often disappear in to obscurity, eclipsed by the continuous barrage of sound and distractions. However, located within the lyrical pages of **Gnx 603t**, a charming perform of fictional beauty that impulses with raw thoughts, lies an memorable trip waiting to be embarked upon. Written by way of a virtuoso wordsmith, this interesting opus courses viewers on a psychological odyssey, delicately exposing the latent potential and profound affect stuck within the intricate web of language. Within the heart-wrenching expanse with this evocative evaluation, we will embark upon an introspective exploration of the book is central themes, dissect their charming publishing fashion, and immerse ourselves in the indelible impact it leaves upon the depths of readers souls.

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