

NATO STANAG 4569

LEVEL	AMMUNITION	SUPPLIER AND SPECIFIC TEST AMMUNITION	Energy	BULLET	WEIGHT	VELOCIT Y Proof ^F	VELOCIT Y	# OF	STRIKE	SPACING	PATTERN	TEST	Weight KG / m2	Thickness + BRG
				GRAMS	GRAINS	M/S	FT/S	STROKES	mm	INCHS	SHAPE	RANGE		
1	5.56 mm x 45 M193	M 193, Ball 3.56 g	1562.78	3.56	2.2784	937	3074.15	3	120	4.72	TR	15FT	74 Kg	32
	5.56 mm x 45 NATO SS1	SS108, 4.0 g M855, DM11 Tombac jacket, steel and lead core, projectile weigh 4g	1620.00	4	2.58	900	2962.78	3	120	4.72	TR	15FT	74 Kg	32
	7.62 mm x 51 NATO ball	Ball M80, copper jacket, 9.45 g lead, DM41 with tombac jacket and lead core projectile weigh 9.45g	3278.63	9.45	6.048	833	2732.94	3	120	4.72	TR	15FT	85 Kg	42
2	7.62 mm x 39 API B2	Chicom, CIS State arsenals, 7.77 g, steel 0029	1876.55	7.77	4.9728	695	2280.18	3	120	4.72	TR	15FT	130 Kg	58
3	7.62 mm x 51 AP (WC core)	Belloni Carl Gustaf FFV AP M993 or AP8 Nammo, 8.4g Alloy core	3632.58	8.4	5.376	900	3051.18	3	120	4.72	TR	15FT	198 Kg	87
4	14.5 mm x 114 APV832	CIS, Chicom, APL Drawing number 32000 (figure C.7.), 63.4 Steel	26308.50	63.4	40.576	911	2968.85	3	200	7.87	TR	15FT	290 Kg	140

Stanag 5516 Edition

Florentin Smarandache, Jean Dezert



Stanag 5516 Edition:

Advances and Applications of DSMT for Information Fusion, Vol. IV Florentin Smarandache, Jean Dezert, 2015-03-01 The fourth volume on Advances and Applications of Dezert Smarandache Theory DSMT for information fusion collects theoretical and applied contributions of researchers working in different fields of applications and in mathematics The contributions see List of Articles published in this book at the end of the volume have been published or presented after disseminating the third volume 2009 <http://fs.gallup.unm.edu/DSMT/book3.pdf> in international conferences seminars workshops and journals

Advances and Applications of DSMT for Information Fusion, Vol. 3 Florentin Smarandache, Jean Dezert, 2004 This volume has about 760 pages split into 25 chapters from 41 contributors First part of this book presents advances of Dezert Smarandache Theory DSMT which is becoming one of the most comprehensive and flexible fusion theory based on belief functions It can work in all fusion spaces power set hyper power set and super power set and has various fusion and conditioning rules that can be applied depending on each application Some new generalized rules are introduced in this volume with codes for implementing some of them For the qualitative fusion the DSMT Field and Linear Algebra of Refined Labels FLARL is proposed which can convert any numerical fusion rule to a qualitative fusion rule When one needs to work on a refined frame of discernment the refinement is done using Smarandache's algebraic codification New interpretations and implementations of the fusion rules based on sampling techniques and referee functions are proposed including the probabilistic proportional conflict redistribution rule A new probabilistic transformation of mass of belief is also presented which outperforms the classical pignistic transformation in term of probabilistic information content The second part of the book presents applications of DSMT in target tracking in satellite image fusion in snow avalanche risk assessment in multi biometric match score fusion in assessment of an attribute information retrieved based on the sensor data or human originated information in sensor management in automatic goal allocation for a planetary rover in computer aided medical diagnosis in multiple camera fusion for tracking objects on ground plane in object identification in fusion of Electronic Support Measures allegiance report in map regenerating forest stands etc

Advances and Applications of DSMT for Information Fusion. Collected Works, Volume 4 Florentin Smarandache, Jean Dezert, 2015-07-01 The fourth volume on Advances and Applications of Dezert Smarandache Theory DSMT for information fusion collects theoretical and applied contributions of researchers working in different fields of applications and in mathematics The contributions have been published or presented after disseminating the third volume 2009 <http://fs.gallup.unm.edu/DSMT/book3.pdf> in international conferences seminars workshops and journals

Attribute information evaluation in C&C systems Ksawery Krenc, Adam Kawalec, This chapter describes what particular pieces of information about a source should be taken into account in order to get a reasonable assessment of an attribute information retrieved based on the sensor data or human originated information It has been proven that actual sensor weights and hypotheses masses do not change randomly but they vary in

time according to tracked target motion however not directly to the target position It is postulated that the knowledge about target position only is insufficient and at least two dynamical coordinates target state vectors are required to reflect the target orientation which has an influence on actual hypotheses assessment formed on the basis of the sensor data or visual sightings

Technical Handbook for Radio Monitoring VHF/UHF Roland Proesch, Aikaterini Daskalaki-Proesch, 2022-05-30 This book is describing common waveforms used on VHF and UHF It shall help the interested reader to identify these waveforms The book is describing digital modulations like FSK PSK FH DSSS also and used protocols Systems like AIS ACARS GMS and others are described with spectrum pictures and detailed technical parameter *Defense Standardization Program Journal*, 2000

Fusion of identification information from ELINT-ESM sensors Tadeusz Pietkiewicz, Bronisław Wajszczyk, This paper presents a method of fusion of identification attribute information provided by ELINT ESM sensors Electronic Intelligence Electronic Support Measures In the first section the basic taxonomy of attribute identification in accordance with the standards of STANAG 1241 ed 5 and STANAG 1241 ed 6 draft is adopted *Handbook of Systems Engineering and Risk Management in Control Systems, Communication, Space Technology, Missile, Security and Defense Operations* Anna M. Doro-on, 2022-09-27 This book provides multifaceted components and full practical perspectives of systems engineering and risk management in security and defense operations with a focus on infrastructure and manpower control systems missile design space technology satellites intercontinental ballistic missiles and space security While there are many existing selections of systems engineering and risk management textbooks there is no existing work that connects systems engineering and risk management concepts to solidify its usability in the entire security and defense actions With this book Dr Anna M Doro-on rectifies the current imbalance She provides a comprehensive overview of systems engineering and risk management before moving to deeper practical engineering principles integrated with newly developed concepts and examples based on industry and government methodologies The chapters also cover related points including design principles for defeating and deactivating improvised explosive devices and land mines and security measures against kinds of threats The book is designed for systems engineers in practice political risk professionals managers policy makers engineers in other engineering fields scientists decision makers in industry and government and to serve as a reference work in systems engineering and risk management courses with focus on security and defense operations

Advances and Applications of DSMT for Information Fusion. Collected Works, Volume 5 Florentin Smarandache, Jean Dezert, Albena Tchamova, This fifth volume on Advances and Applications of DSMT for Information Fusion collects theoretical and applied contributions of researchers working in different fields of applications and in mathematics and is available in open access The collected contributions of this volume have either been published or presented after disseminating the fourth volume in 2015 available at fs.unm.edu/DSMTbook4.pdf or www.onera.fr/sites/default/files/2015-DSMT-Book4.pdf in international conferences seminars workshops and journals or they are new The contributions of each part of this volume are

chronologically ordered First Part of this book presents some theoretical advances on DSMT dealing mainly with modified Proportional Conflict Redistribution Rules PCR of combination with degree of intersection coarsening techniques interval calculus for PCR thanks to set inversion via interval analysis SIVIA rough set classifiers canonical decomposition of dichotomous belief functions fast PCR fusion fast inter criteria analysis with PCR and improved PCR5 and PCR6 rules preserving the quasi neutrality of quasi vacuous belief assignment in the fusion of sources of evidence with their Matlab codes Because more applications of DSMT have emerged in the past years since the apparition of the fourth book of DSMT in 2015 the second part of this volume is about selected applications of DSMT mainly in building change detection object recognition quality of data association in tracking perception in robotics risk assessment for torrent protection and multi criteria decision making multi modal image fusion coarsening techniques recommender system levee characterization and assessment human heading perception trust assessment robotics biometrics failure detection GPS systems inter criteria analysis group decision human activity recognition storm prediction data association for autonomous vehicles identification of maritime vessels fusion of support vector machines SVM Silx Furtif RUST code library for information fusion including PCR rules and network for ship classification Finally the third part presents interesting contributions related to belief functions in general published or presented along the years since 2015 These contributions are related with decision making under uncertainty belief approximations probability transformations new distances between belief functions non classical multi criteria decision making problems with belief functions generalization of Bayes theorem image processing data association entropy and cross entropy measures fuzzy evidence numbers negator of belief mass human activity recognition information fusion for breast cancer therapy imbalanced data classification and hybrid techniques mixing deep learning with belief functions as well

Signal, 1990 **Modeling and Simulation-Based Data Engineering** Bernard P. Zeigler, Phillip E Hammonds, 2007-08-07 Data Engineering has become a necessary and critical activity for business engineering and scientific organizations as the move to service oriented architecture and web services moves into full swing Notably the US Department of Defense is mandating that all of its agencies and contractors assume a defining presence on the Net centric Global Information Grid This book provides the first practical approach to data engineering and modeling which supports interoperability with consumers of the data in a service oriented architectures SOAs Although XML eXtensible Modeling Language is the lingua franca for such interoperability it is not sufficient on its own The approach in this book addresses critical objectives such as creating a single representation for multiple applications designing models capable of supporting dynamic processes and harmonizing legacy data models for web based co existence The approach is based on the System Entity Structure SES which is a well defined structure methodology and practical tool with all of the functionality of UML Unified Modeling Language and few of the drawbacks The SES originated in the formal representation of hierarchical simulation models So it provides an axiomatic formalism that enables automating the development of XML dtDs and schemas

composition and decomposition of large data models and analysis of commonality among structures Zeigler and Hammond include a range of features to benefit their readers Natural language graphical and XML forms of SES specification are employed to allow mapping of legacy meta data Real world examples and case studies provide insight into data engineering and test evaluation in various application domains Comparative information is provided on concepts of ontologies modeling and simulation introductory linguistic background and support options enable programmers to work with advanced tools in the area The website of the Arizona Center for Integrative Modeling and Simulation co founded by Zeigler in 2001 provides links to downloadable software to accompany the book The only practical guide to integrating XML and web services in data engineering Introduces linguistic levels of interoperability for effective information exchange Covers the interoperability standards mandated by national and international agencies Complements Zeigler s classic THEORY OF MODELING AND SIMULATION

Fusion of Identification Information from ESM Sensors and Radars Using Dezert-Smarandache Theory Rules Tadeusz Pietkiewicz,2023-01-01 This paper presents a method of fusion of identification attribute information provided by two types of sensors combined primary and secondary IFF surveillance radars and ESM Electronic Support measures In the first section the basic taxonomy of attribute identification is adopted in accordance with the standards of STANAG 1241 ed 5 and STANAG 1241 ed 6 draft These standards provide the following basic values of the attribute identifications FRIEND HOSTILE NEUTRAL UNKNOWN and additional values ASSUMED FRIEND and SUSPECT The basis of theoretical considerations is Dezert Smarandache theory DSMT of inference The paper presents and practically uses for combining identification information from different ESM sensors and radars six information fusion rules proposed by DSMT the Proportional Conflict Redistribution rules PCR1 PCR2 PCR3 PCR4 PCR5 and PCR6 In the paper rules of determining attribute information by ESM sensor equipped with the data base of radar emitters are presented It was proposed that each signal vector sent by the ESM sensor contained an extension specifying a randomized identification declaration hypothesis basic belief assignment BBA The paper also presents a model for determining the basic belief assignment for a combined primary and secondary radar Results of the PCR rules of sensor information combining for different scenarios of radio electronic situation deterministic and Monte Carlo are presented in the final part of the paper They confirm the legitimacy of the use of Dezert Smarandache theory into information fusion for primary radars secondary radars and ESM sensors

Jane's Military Communications, 1999-2000 John Williamson,1999 **Engineering Principles of Combat Modeling and Distributed Simulation** Andreas Tolk,2012-03-20 Explore the military and combat applications of modeling and simulation Engineering Principles of Combat Modeling and Distributed Simulation is the first book of its kind to address the three perspectives that simulation engineers must master for successful military and defense related modeling the operational view what needs to be modeled the conceptual view how to do combat modeling and the technical view how to conduct distributed simulation Through methods from the fields of operations research computer science and engineering

readers are guided through the history current training practices and modern methodology related to combat modeling and distributed simulation systems Comprised of contributions from leading international researchers and practitioners this book provides a comprehensive overview of the engineering principles and state of the art methods needed to address the many facets of combat modeling and distributed simulation and features the following four sections Foundations introduces relevant topics and recommended practices providing the needed basis for understanding the challenges associated with combat modeling and distributed simulation Combat Modeling focuses on the challenges in human social cultural and behavioral modeling such as the core processes of move shoot look and communicate within a synthetic environment and also equips readers with the knowledge to fully understand the related concepts and limitations Distributed Simulation introduces the main challenges of advanced distributed simulation outlines the basics of validation and verification and exhibits how these systems can support the operational environment of the warfighter Advanced Topics highlights new and developing special topic areas including mathematical applications fo combat modeling combat modeling with high level architecture and base object models and virtual and interactive digital worlds Featuring practical examples and applications relevant to industrial and government audiences Engineering Principles of Combat Modeling and Distributed Simulation is an excellent resource for researchers and practitioners in the fields of operations research military modeling simulation and computer science Extensively classroom tested the book is also ideal for courses on modeling and simulation systems engineering and combat modeling at the graduate level

Defense Data Systems Germany,1998 **Descriptive Summaries for Program Elements of the Research, Development, Test and Evaluation, Army Program, FY 1987 (U), February 1986** ,1986 **Treaties and Other International Acts Series** ,1946 *Mobile militärische Kommunikationsnetze*

Gunnar Teege,Tobias Eggendorfer,Volker Eiseler,2009 Im allt glichen Leben ist Mobilkommunikation mittlerweile Standard SMS und Handy Telefonate sind kaum mehr wegzudenken Im Autoradio sorgt RDS daf r da der Sendername lesbar angezeigt wird und das Navi umf hrt Staus dank TMC Alle diese Verfahren nutzen digital codierte Nachrichten um Informationen zu bertragen hnliche Probleme und Anwendungen hat das Milit r das hochmobil agieren mu und dabei vielf ltigen Kommunikationsbedarf hat So m ssen Befehle den Adressaten sicher erreichen und Lageinformationen vom Einsatzort zur F hrung gelangen Technisch besonders aufwendig ist das bei friedenssicherenden und erhaltenden Ma nahmen Hier m ssen die Lagedaten vom weltweiten Einsatzort zuverl ssig zum zentralen Lagezentrum in Deutschland gelangen Seit vielen Jahren sind dazu bei der Bundeswehr den NATO Partnern und Verb ndeten digitale Funksysteme im Einsatz Die Notwendigkeit f r Digitalfunk ergab sich aus den hohen Sicherheitsanforderungen und der notwendigen Eindeutigkeit der Nachricht Denn im Vergleich zum klassischen Sprechfunk lassen sich digitale Nachrichten besser durch Verschl sseln vor Lauschern sch tzen sind bei gleichem Informationsgehalt wesentlich kompakter und vermeiden die Mehrdeutigkeit einer nat rlichsprachigen Kommunikation Dieser Sammelband stellt eine Auswahl mobiler milit rischer Kommunikationssysteme vor Damit deckt er ein

interessantes Grenzgebiet der technischen Informatik Nachrichtentechnik und der Elektrotechnik ab Während die bisherigen Entwickler und Standardisierer der Technologien hauptsächlich aus der Elektrotechnik kamen zeigt sich mittlerweile immer mehr die Notwendigkeit auch spezifisches Fachwissen der Informatik einzubringen So unterstützt das herausgebende Institut für Technik Intelligenter Systeme an der Universität der Bundeswehr in München das IT Amt der Bundeswehr seit einigen Jahren vielfältig in technischen Fragen Know How aus dieser Beratung ist ebenso in dieses Buch eingeflossen wie

Hintergrund und **Department of Defense Appropriations for 2005** United States. Congress. House. Committee on Appropriations. Subcommittee on Department of Defense, 2004 **Descriptive Summaries for Program Elements of the Research, Development, Test and Evaluation, Army Program FY ... (U)** ,1987

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