

Bret Airborne

Donald Grippo

Radar Imaging of Airborne Targets Brett Borden,1999-01-01 Radar-based imaging of aircraft targets is a topic that continues to attract a lot of attention, particularly since these imaging methods have been recognized to be the foundation of any successful all-weather non-cooperative target identification technique. Traditional books in this area look at the topic from a radar engineering point of view. Consequently, the basic issues associated with model error and image interpretation are usually not addressed in any substantive fashion. Moreover, applied mathematicians frequently find it difficult to read the radar engineering literature because it is jargon-laden and device specific, meaning that the skills most applicable to the problem's solution are rarely applied. Enabling an understanding of the subject and its current mathematical research issues, *Radar Imaging of Airborne Targets: A Primer for Applied Mathematicians and Physicists* presents the issues and techniques associated with radar imaging from a mathematical point of view rather than from an instrumentation perspective. The book concentrates on scattering issues, the inverse scattering problem, and the approximations that are usually made by practical algorithm developers. The author also explains the consequences of these approximations to the resultant radar image and its interpretation, and examines methods for reducing model-based error.

Radar Imaging of Airborne Targets Brett Borden,2019-10-17 Radar-based imaging of aircraft targets is a topic that continues to attract a lot of attention, particularly since these imaging methods have been recognized to be the foundation of any successful all-weather non-cooperative target identification technique. Traditional books in this area look at the topic from a radar engineering point of view. Consequently, the basic issues associated with model error and image interpretation are usually not addressed in any substantive fashion. Moreover, applied mathematicians frequently find it difficult to read the radar engineering literature because it is jargon-laden and device specific, meaning that the skills most applicable to the problem's solution are rarely applied. Enabling an understanding of the subject and its current mathematical research issues, *Radar Imaging of Airborne Targets: A Primer for Applied Mathematicians and Physicists* presents the issues and techniques associated with radar imaging from a mathematical point of view rather than from an instrumentation perspective. The book concentrates on scattering issues, the inverse scattering problem, and the approximations that are usually made by practical algorithm developers. The author also explains the consequences of these approximations to the resultant radar image and its interpretation, and examines methods for reducing model-based error.

First Special Service Force 1942–44 Bret Werner,2012-09-20 This is a concise history of the unique integrated commando-style brigade of US and Canadian volunteers formed in 1942. Hand picked, and trained in airborne, amphibious, mountain and winter warfare, demolitions and close-quarter tactics, they left a combat legacy still recognized amongst today's Special Forces. This book explores the remarkable results the FSSF achieved in Italy in the harsh mountain fighting on the Winter Line, in the trenches of Anzio, and in the breakthrough to Rome. Accompanied by unique combat photography and illustrations of their distinctive uniforms, this is an insight into a famous, but little explored unit.

Storming Monte La Difensa Bret Werner,2015-02-20 In December 1943 Monte La Difensa was part of the formidable German defences overlooking the Allies' planned route to Rome via Monte Cassino. In the First Special Service Force's first combat in the Mediterranean theater, the Force would employ its special training in mountain and winter warfare to scale the peak, capture it, and then hold it against the inevitable German counterattacks. Astonishing their superiors, the First Special Service Force succeeded in the face of seemingly impossible odds, but suffered a 77 percent casualty rate. Their victory, founded on their aggressive doctrine and extensive training in a variety of combat techniques, would prove instrumental in the postwar development of special forces. Employing full-colour artwork, archive photographs, and first-hand accounts from participants, the author examines the origins, execution, and aftermath of the FSSF's spectacular success at Monte La Difensa amid the savage winter conditions of December 1943.

First Special Service Force 1942–44 Bret Werner,2012-09-20 This is a concise history of the unique integrated commando-style brigade of US and Canadian volunteers formed in 1942. Hand picked, and trained in airborne, amphibious, mountain and winter warfare, demolitions and close-quarter tactics, they left a combat legacy still recognized amongst today's Special Forces. This book explores the remarkable results the FSSF achieved in Italy in the harsh mountain fighting on the Winter Line, in the trenches of Anzio, and in the breakthrough to Rome. Accompanied by unique combat photography and illustrations of their distinctive uniforms, this is an insight into a famous, but little explored unit.

Convergence Damon Soule,David Choong Lee,Brett Amory,Mario Martinez,Nome Edonna,Oliver Vernon,2005 A phenomenal new collection from the creators of God Made Dirt, and Dirt Don't Hurt and God Made Dirt, and Dirt Don't Hurt - Visual Journal Project, Convergence presents six contemporary artists united by a uniqueness of vision, storytelling ability and a generosity of artistic spirit. Five of the artists hail from San Francisco, one from Brooklyn; all inhabit hidden worlds, real or imaginary, from fantastic alien realms to the frenetic landscape of the modern day commuter. Then there's the

world of DJs and DJ culture and those crazy lands inhabited by deconstructed robotic animals. All are worlds we enter with voyeuristic glee, happily immersing ourselves in the otherness we find therein.

US Army Airborne 1940–90 Gordon L. Rottman, 2012-09-20 The first 50 years of the US Army airborne arm is a story of continuing battles with the nation's enemies, of battles within the Army's hierarchy, of change, and of adaptation. If there is any single attribute the airborne soldier can claim as his most sterling, it is his uncanny ability to adapt – his flexibility. The very nature of a paratrooper demands this ability to adapt. The motivation and *esprit de corps* it develops within these units is something not to be taken lightly. The first class pairing of Gordon L. Rottman and Ron Volstad bring to life the history of these remarkable troops.

The Second Horseman Donald Grippo, 2017-05-08 The Second Horseman of the Apocalypse has come to take peace from the earth and make men slay each other: A resurgent Russian Federation is about to begin a quest for world domination. Europe is in chaos. Long-standing alliances are shattering, and betrayal is the new paradigm. The United States is on the brink of civil war because of the actions of Zoe Wilson. Zoe, once a Marine Corps sniper, works as a mercenary for a secret organization bent upon fundamentally changing the country. Her mission: murder innocent black Muslims. Caught up in the turmoil are Bret Manley, the new lieutenant governor of Connecticut; EJ, his wife; and Mai Faca, Bret's former wife and tong assassin. They've formed an alliance to end the murders and bring the perpetrators to justice. What they discover astounds them. Bret gets another surprise when he learns of Mai's love for EJ and of EJ's acceptance of her advances. The women ask Bret to be a part of their lovemaking. He visualizes several negative outcomes if he agrees to their proposal. Yet . . . Anticipating the unraveling of American society and the anarchy that will follow, the three musketeers, as the trio calls themselves, develop a doomsday plan, one that will allow them to survive until a better America emerges from its rubble.

Headhunter Peter C. Svoboda, 2020-09-25 An Army squadron of paratroopers share the story of their fifteen-month deployment in Iraq in 2006. Selected in 2005 by the Army to be the first airborne reconnaissance squadron, 5th Squadron, 73rd Cavalry Regiment, better known as 5-73 CAV, was formed from 3rd Battalion, 505th Parachute Infantry Regiment. The members of the squadron were hand-selected by the squadron command team, Lieutenant Colonel Poppas and Command Sergeant Major Edgar. With just more than 400 paratroopers, they were half the size of a full-strength

battalion and the smallest unit in the Panther Brigade. The squadron deployed to eastern Diyala in August, 2006. Despite their size, they were tasked with an enormous mission and were given the largest area of operations within the brigade. Appropriately for a unit known by the call sign of its CO—Headhunter—5-73 would go on to pursue various terrorist factions including Al Qaeda in Iraq. They got results, and 5-73 was awarded the Presidential Unit Citation for launching the Turki Bowl campaign from November 2006 to January 2007 against insurgent groups in Diyala Province. However the toll would be heavy—the squadron lost twenty-two paratroopers during the deployment. Headhunter is a unique account of the War on Terror. It's a soldier's story, told by those very paratroopers who gallantly fought to tame Diyala. Based on dozens of interviews conducted by the author, the narrative describes the danger of combat, the loss of comrades and the struggles of returning from a deployment. The voice of the families left behind are also included, describing the challenges they faced, including the ultimate challenge—grappling with the death of a loved one. This book explores the human dimensions of loss and struggle and illustrates the sacrifices our service members and their loved ones make. Finalist, 2020 Army Historical Foundation Distinguished Writing Awards Praise for Headhunter “A gut punch that pulls out the raw emotion of combat and the feelings of losing those closest to you. If one is unfamiliar with war, Headhunter will shock the senses.” —ARMY Magazine “A highly interesting and detailed account.” —Journal of Counterterrorism & Homeland Security International

Golden Legacy, Boundless Future U. S. Military, Department of Defense (DoD), U. S. Air Force (USAF), U. S. Government, 2018-03-05 This unique and informative monograph presents the results of a gathering of notable civilian and military personnel in a symposium to celebrate the United States Air Force's fiftieth anniversary. Among the papers presented were those covering individual reminiscences and the results of historical research encompassing not only the germinal Army Air Service but also futuristic aerospace concepts. The symposium celebrated the technical and operational achievements and the leaders of those years and their predecessors. The papers delivered during the symposium offer glimpses into the history of the United States' air arm during the twentieth century. The reminiscences of the great airmen and civilian leaders who participated give human coloration to that story. The Air Force History and Museums Program hopes that the proceedings collected in this volume will prove of value as an introduction to the service and its history. Roundtable: Turning Points * Gen. Bryce Poe II, USAF (Ret.), Moderator * Gen. Bernard A. Schriever, USAF (Ret.) * Gen. Jacob E. Smart, USAF (Ret.) * Lt. Gen. Devol Brett, USAF (Ret.) * Lt. Gen. Thomas G. McInerney, USAF (Ret.) * The Road to Independence * Air Power

Engineer: Maj. Gen. Mason M. Patrick and the Air Force Road to Independence * Robert P. White * The U.S. Army Air Corps and the Search for Autonomy, 1926-1943 * Roger G. Miller * Arnold, Eisenhower and Norstad: The Fight for Air Independence * Herman S. Wolk * The Evolution of the Office of the Secretary of the Air Force * George M. Watson, Jr. * Luncheon Address * History as Biography * The Honorable Eugene M. Zuckert * Roles and Missions * The Air Force and Strategic Air Power: Defining the Mission * Walton S. Moody * Air Force Space Missions: Prophecy Fulfilled? A Historical Overview * George W. Bradley III * Combat Support * Fifty Years of Air Force Logistics, 1947-1997 * William W. Suit * Eight Decades of American Military Airlift * Daniel L. Haulman * U.S. Air Force Peacetime Airborne Reconnaissance During the Cold War, 1946-1990 * Vance O. Mitchell * Keynote Address * Turning Points * Gen. John T. Chain, Jr. USAF (Ret.) * Remarks * Golden Legacy, Boundless Future * Gen. Ronald R. Fogleman * Doctrine for Strategic Air Attack * Technology, Thought, Troops: Gen. Carl A. Spaatz and the Dawn of the Nuclear Age * David R. Mets * The War from above the Clouds: B-52 Operations during the Second Indochina War and the Effects of the Air War on Air Power Doctrine * William P. Head * Should Deterrence Fail: Strategic Attack Theory in the Nuclear Era * Mark J. Conversino * The Air Force at War * New Perspectives on the Combined Bomber Offensive: Results of a Statistical Analysis * Richard G. Davis * Command and Control of Air Operations: A Chimera of the Korean War * William T. Y'Blood * A Different Air Force: War and Change from Vietnam to Bosnia * Wayne Thompson * Advances in Technology * Air Power and the Modern World * Richard P. Hallion * Developing Missile Flight Controls: From Guide Sticks to Impulse Thrusters * Donald R. Baucom * The Satellite - From Definite Possibility to Absolute Necessity: Five Decades of Technological Change * Rick W. Sturdevant * History and Its Uses * Gen. Bryce Poe II, USAF (Ret.)

Sensor Fusion Ciza Thomas, 2011-06-13 *Sensor Fusion - Foundation and Applications* comprehensively covers the foundation and applications of sensor fusion. This book provides some novel ideas, theories, and solutions related to the research areas in the field of sensor fusion. The book explores some of the latest practices and research works in the area of sensor fusion. The book contains chapters with different methods of sensor fusion for different engineering as well as non-engineering applications. Advanced applications of sensor fusion in the areas of mobile robots, automatic vehicles, airborne threats, agriculture, medical field and intrusion detection are covered in this book. Sufficient evidences and analyses have been provided in the chapter to show the effectiveness of sensor fusion in various applications. This book would serve as an invaluable reference for

professionals involved in various applications of sensor fusion.

Approach ,1986 The naval aviation safety review.

Dream Therapy for PTSD Bruce M. Dow MD,2015-03-30 In this series of clinical vignettes, a board-certified psychiatrist and life fellow of the American Psychiatric Association illustrates the effectiveness of dream therapy in treating posttraumatic stress disorder (PTSD). Posttraumatic stress disorder (PTSD) can be disabling and difficult to treat, often leading to depression, suicide, and homicide in extreme cases. In this clinical-based reference, acclaimed psychiatrist and neuroscience researcher, Bruce Dow, provides a step-by-step approach for implementing dream revision therapy—a treatment proven to eliminate nightmares, flashbacks, anxiety, and other debilitating effects of PTSD. Drawing from work with patients in both military and civilian settings, Dow shows how to utilize imagery rehearsal exercises to help mitigate the effects of the illness. The vast majority of the book's 11 chapters focus on clinical case studies of patients who have suffered under the effects of the disease—for example, a hotel employee who witnesses a gory suicide; a female police officer whose career-ending crash in her patrol car brings back traumatic memories from childhood; and Vietnam combat veterans with recurrent posttraumatic nightmares. Each vignette offers details of the dream revision method along with clinical tips for ensuring its success. The final chapter features descriptions of brain mechanisms of PTSD and dream revision.

Blood Clot Jake Scott,2009-01-19 As you know 'blood clot' means blood cells coming together to form a strong clot that forms and sticks together to keep the wound sealed enabling it to repair. The Parachute Regiment's 'blood clot' acts the same, whether downtown scrapping or in some far away country fighting alongside each other. Our maroon berets come together, they stick together, they close ranks forming the blood clot and fight against anything that comes their way. (Jake Scott) When the 3 Para battle group departed for Helmand Province, south Afghanistan, nobody really knew what to expect. Within a month of being on the ground the first of many contacts between the Taliban and British forces began. The British government and media were in shock - for the men on the ground it was what they were trained for. As weeks went on the fighting increased. Resources and manning were poor but for the Paras it was too late - it was back to basics, living in holes in the ground in 60 degree temperatures, often in small numbers and under constant attack from the Taliban. It looked as if it was going to be a long six months... 'Blood Clot' is a personal account of the Parachute Regiment's ferocious tour of duty in Helmand Province, Afghanistan 2006 by a man who was involved in the thick of the action. Born in 1981, Jake Scott

joined the Parachute Regiment aged 17, and had already seen service around the world - including Iraq - before becoming part of a small reconnaissance team trained to operate behind enemy lines, known as 'the Patrols'. Jake and his mates probed, escorted and fought their way in and around some of the most dangerous areas in the whole of the Middle East - virgin Taliban country. After intense fighting against the odds, leaving dead Taliban soldiers in their wake and encountering some very near misses themselves, the Patrols platoon eventually ended their tour of duty. This is their story - the very beginning of the Afghan troubles in the south, the build up and lack of support and equipment in the initial stages, the close and dangerous fighting, the boredom of the open desert and the uncontrollable sadness of friends killed and injured around them. The Paras and their battle group arrived in small numbers in Helmand in 2006. They set the example for others to follow for many years to come - the aggressiveness of the airborne soldier when it was called for, fighting the Taliban on their turf, up close and personal.

All American, All the Way Phil Nordyke, 2010-11-10 The 82nd Airborne Division parachuted into history on 9 July 1943 when they led Operation Husky, the invasion of Sicily. Less than a year from their formation in August 1942, the All Americans (the name of the division in World War I when Sgt. Alvin York was one its soldiers) found themselves in the thick of the action, something that would become familiar to them for the rest of the war. Heavy combat followed on the Italian mainland. Then came the main event of the war: D-Day!

Face of the Enemy Ron Scott, 2010-03-05 Two men from opposite backgrounds find themselves victims of circumstance the Vietnam War. Brett Edwards married, a college graduate, and a retail executive living in suburban New York. James Curtiss single, a high school dropout, and a youthful offender hardened by the mean streets of Newark, New Jersey. Both men receive a letter that will change their lives. James had been given a choice: join the army or serve hard time in prison. Brett had become accustomed to years of draft deferments; unexpectedly, he receives the letter. The men forge a friendship. James credits fate with his new friendship and attaches fearful premonitions from his past to preserving that friendship. When they enter the Vietnam War zone, there is only one priority survival. The right to go home is earned. To earn that right, Brett and James struggle against the threat of losing their souls, the disease of Vietnam. *Face of the Enemy* is inconceivable.

With the Black Devils Mark J. Nelson, 2004 Based on the letters and diary entries of Sam Byrne, who served with the Force from the early days in Montana through the unit's inactivation in France, the book shares the thoughts and emotions of a front line soldier chronicling his activities as they take

place.

Airborne Landing to Air Assault Nikolaos Theotokis, 2020-07-30 A complete history of paratroopers and their role in modern war, including a glossary and photos. Many books have been written about military parachuting, particularly about famous operations like Crete and Arnhem in the Second World War and notable units like the British Parachute Regiment and the US 101st Airborne Division, but no previous book has covered the entire history of the use of the parachute in warfare. In this valuable study, Nikolaos Theotokis traces in vivid detail the development of parachuting over the last hundred years and describes how it became a standard tactic in twentieth-century conflicts. As well as depicting a series of historic parachute operations all over the world, he recognizes the role of airmen in the story, for they were the first to use the parachute in warfare when they jumped from crippled planes in combat conditions. Adapting the parachute for military purposes occurred with extraordinary speed during the First World War and, by the time of the Second World War, it had become an established technique for special operations and offensive actions on a large scale. The range of parachute drops and parachute-led attacks was remarkable, and all the most dramatic examples from the world wars and lesser conflicts are recounted in this graphic and detailed study. The role played by parachute troops as elite infantry is also a vital part of the narrative, as is the way in which techniques of air assault have evolved since the 1970s.

Air Force Magazine ,2005

Not for Ourselves Alone Lauri Hallman, Burton D. Carley, 2014-05 These twelve essays from Unitarian Universalist leaders emerge as part of a movement in the faith from focusing on individual identity to relational connectedness. Through personal stories and thoughtful reflections, the contributors describe how we might grow our souls through our connections with one another and with the Holy. They invite us to move beyond the age-old theological question Who am I? and ask instead, Whose are we? This new emphasis suggests that we are all part of something larger, something that both includes us and transcends us. Group exercises and journaling prompts accompany the essays, making this an ideal resource for use in congregational settings or small gatherings. Helping us to be more vulnerable with one another and to express things not easily defined in precise ways, *Not for Ourselves Alone* offers fertile new ways for Unitarian Universalists to grow in the life of the spirit.

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