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KARLEE DIAMOND

Field & Stream IGI Global

.."in many developing countries, there are large differences in economic conditions and the standard of living between regions, and even between communities within the same region. In many countries, poverty has a clear geographic dimension, since the poor are often concentrated in pockets of poverty. Therefore, the design of poverty alleviation policies must also have a significant spatial component." Although development projects are carefully

designed and meticulously evaluated for cost effectiveness and benefits, too many of them are not sufficiently targeted geographically. The growing availability and use of spatial data, organized in a computer system such as a geographical information system (GIS), makes it more feasible to analyze the impact of projects in specific locales and to achieve more effective targeting. 'Geographical Targeting for Poverty Alleviation' introduces the basic concepts of a GIS. It also demonstrates how to organize geographic and nongeographic data. In addition, it presents different methods for using the data of the Household Income and

Expenditure Survey, together with other surveys and the population census, to provide estimates for the standard of living and the incidence of poverty incidence in different geographical areas of a country. Ultimately, these estimates should be used to establish guidelines for targeting poverty alleviation projects. This publication illustrates different GIS applications for identifying the project's target population, determining the project's spatial 'sphere of influence' or deciding where to locate public facilities. This publication is of interest to task managers, economists, development researchers, and geographers.

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Improve Trajectory Position and Velocity Determination During Real-Time Ejection Seat Test and Evaluation AD Number: ADA415240 Corporate Author: AIR FORCE INST OF TECH WRIGHT-PATTERSON AFB OH SCHOOL OF ENGINEERING AND MANAGEMENT Personal Author: Schutte, Christina G. Report Date: February 01, 2003 Media: 127 Pages(s) Distribution Code: 01 - APPROVED FOR PUBLIC RELEASE 26 - NOT AVAILABLE IN MICROFICHE Report Classification: (Not Available). Source Code: 439106 From the collection: Technical 3. | Full Text pdf - 4 MB Title: Using the GPS to Collect Trajectory Data for Ejection Seat Design, Validation, and Testing AD Number: ADA401521 Corporate Author: AIR FORCE INST OF TECH WRIGHT-PATTERSON AFB OH

SCHOOL OF ENGINEERING AND MANAGEMENT Personal Author: Tredway, Brian R. Report Date: March 01, 2002 Media: 171 Pages(s) Distribution Code: 01 - APPROVED FOR PUBLIC RELEASE 26 - NOT AVAILABLE IN MICROFICHE Report Classification: (Not Available). Source Code: 439106 From the collection: Technical 4. | Full Text pdf - 974 KB Title: Biodynamic Modeling and Simulation of the Ejection Seat/Occupant System AD Number: ADA380710 Corporate Author: VERIDIAN ENGINEERING DAYTON OH Personal Author: Ma, Deren Obergefell, Louise Rizer, Annette Rogers, Lawrene Report Date: April 01, 2000 Media: 16 Pages(s) Distribution Code: 01 - APPROVED FOR PUBLIC RELEASE Report Classification: (Not Available). Source Code: 437799

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Personal Author: Pint, Steven M. Perry, Chris E. Report Date: January 01, 1999 Media: 21 Pages(s) Distribution Code: 01 - APPROVED FOR PUBLIC RELEASE Report Classification: (Not Available). Source Code: 434299 From the collection: Technical 7. | Full Text pdf - 595 KB Title: USN/USMC Ejection Seat Equipped Aircraft Anthropometric Accommodation AD Number: ADA377912 Corporate Author: NAVAL AIR WARFARE CENTER AIRCRAFT DIV PATUXENT RIVER MD Personal Author: Kennedy, Greg Report Date: January 01, 1999 Media: 14 Pages(s) Distribution Code: 01 - APPROVED FOR PUBLIC RELEASE Report Classification: (Not Available). Source Code: 424295 From the collection: Technical 8. | Full Text pdf - 6 MB Title: +GZ Impact Tests of the

Large JPATS Manikin in a Simulated Martin-Baker Ejection Seat. AD Number: ADA344944 Corporate Author: ARMSTRONG LAB WRIGHT-PATTERSON AFB OH BIODYNAMICS AND BIOC COMMUNICATIONS DIV Personal Author: Buhrman, John R. Report Date: October 01, 1997 Media: 179 Pages(s) Distribution Code: 01 - APPROVED FOR PUBLIC RELEASE Report Classification: (Not Available). Source Code: 423430 From the collection: Technical 9. | Full Text pdf - 19 MB Title: The K-36D Ejection Seat Foreign Comparative Testing (FCT) Program. AD Number: ADA321294 Corporate Author: ARMSTRONG LAB WRIGHT-PATTERSON AFB OH CREW SYSTEMS DIRECTORATE Personal Author: Specker, Lawrence J. Plaga, John A. Report Date: May 01, 1996

Media: 437 Pages(s) Distribution Code: 01 - APPROVED FOR PUBLIC RELEASE 23 - AVAILABILITY: DOCUMENT PARTIALLY ILLEGIBLE Report Classification: (Not Available). Source Code: 423429 From the collection: Technical 10. | Full Text pdf - 5 MB Title: Evaluation of a Proposed F-4 Ejection Seat Cushion by +Gz Impact Tests. AD Number: ADA289700 Corporate Author: ARMSTRONG LAB WRIGHT-PATTERSON AFB OH CREW SYSTEMS DIRECTORATE Personal Author: Brinkley, James W. Perry, Chris E. Salerno, Mark D. Orzech, Mary A. Report Date: July 01, 1993 Media: 119 Pages(s) Distribution Code: 01 - APPROVED FOR PUBLIC RELEASE Report Classification: (Not Available). Source Code: 423429 From the collection: Technical 11. | Full Text pdf - 3 MB Title: Computational

Analysis of High-Speed Ejection Seats AD Number: ADA290328 Corporate Author: NIELSEN ENGINEERING AND RESEARCH INC MOUNTAIN CA Personal Author: Caruso, Steven C. Mendenhall, Michael R. Report Date: April 20, 1991 Media: 86 Pages(s) Distribution Code: 01 - APPROVED FOR PUBLIC RELEASE Report Classification: (Not Available). Source Code: 389783 From the collection: Technical 12. | Full Text pdf - 1 MB Title: Development of an Inflatable Head/Neck Restraint System for Ejection Seats (Update) AD Number: ADA067124 Corporate Author: NAVAL AIR DEVELOPMENT CENTER WARMINSTERPA AIRCRAFT AND CREW SYSTEMS TECHNOLOGY DIRECTORATE Personal Author: Zenobi, Thomas J. Report Date: December 19, 1978 Media: 36 Pages(s)

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FORCE BASE AD Number: AD0142103
Corporate Author: AIR FORCE FLIGHT
DYNAMICS LAB WRIGHT-PATTERSON AFB
OH Personal Author: HODELL, C. K.
ROSNER, A. H. Report Date: November
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pdf - 1 MB Title: Footrests on Upward
Ejection Seats AD Number: ADA075860
Corporate Author: WRIGHT AIR
DEVELOPMENT CENTER WRIGHT-
PATTERSON AFB OH Personal Author:
Rothwell, Walter S. Sperry, Edward G.
Report Date: September 01, 1952 Media:
21 Pages(s) Distribution Code: 01 -
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Classification: (Not Available). Source

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Technical 16. | Full Text pdf - 2 MB Title:
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Risk Factor in CT 133 and CT 114
Ejections: 1970 - 1998 AD Number:
ADA385589 Corporate Author: DEFENCE
AND CIVIL INST OF
ENVIRONMENTALMEDICINE DOWNS
(ONTARIO) Personal Author: Wright, H. L.
Salisbury, D. A. Bateman, W. A. Report
Date: August 15, 2000 Media: 35
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Technical Report 17. | Full Text pdf - 4
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Ejection from Selected U.S. Tactical
Fighter Aircraft AD Number: ADA372970
Corporate Author: INSTITUTE FOR

DEFENSE ANALYSES ALEXANDRIA VA
 Personal Author: Schwartz, Joshua A.
 Woolsey, James P. Nelson, J. Richard
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 Stature Females to Eject and Support
 Added Head Weight. AD Number:
 ADA367876 Corporate Author: NAVAL
 AIR WARFARE CENTER AIRCRAFT DIV
 PATUXENT RIVER MD Personal Author:
 Shender, Barry Heffner, Peggy Report
 Date: August 03, 1999 Media: 37
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 APPROVED FOR PUBLIC RELEASE Report
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Code: 424295 From the collection:
 Technical 19. | Full Text pdf - 595 KB
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 Aircraft Anthropometric Accommodation
 AD Number: ADA377912 Corporate
 Author: NAVAL AIR WARFARE CENTER
 AIRCRAFT DIV PATUXENT RIVER MD
 Personal Author: Kennedy, Greg Report
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 Classification: (Not Available). Source
 Code: 424295 From the collection:
 Technical 20. | Full Text pdf - 536 KB
 Title: The Use of Ejection Simulation in
 Mishap Investigations AD Number:
 ADA368764 Corporate Author: NAVAL
 AIR WARFARE CENTER AIRCRAFT DIV
 PATUXENT RIVER MD Personal Author:
 Nichols, Jeffrey P. Report Date:

September 10, 1998 Media: 9 Pages(s)
Distribution Code: 01 - APPROVED FOR
PUBLIC RELEASE Report Classification:
(Not Available). Source Code: 424295
From the collection: Technical 21. | Full
Text pdf - 6 MB Title: +GZ Impact Tests
of the Large JPATS Manikin in a
Simulated Martin-Baker Ejection Seat.
AD Number: ADA344944 Corporate
Author: ARMSTRONG LAB WRIGHT-
PATTERSON AFB OH BIODYNAMICS AND
BIOCOMMUNICATIONS DIV Personal
Author: Buhrman, John R. Report Date:
October 01, 1997 Media: 179 Pages(s)
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(Not Available). Source Code: 423430
From the collection: Technical 22. | Full
Text pdf - 3 MB Title: Small Aircrew
Ejection Simulation in U.S. Navy Aircraft.

AD Number: ADA311652 Corporate
Author: NAVAL AIR WARFARE CENTER
AIRCRAFT DIV WARMINSTER PA Personal
Author: Nichols, Jeffrey P. Quartuccio,
John J. Marquette, Thomas J. Report
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Classification: (Not Available). Source
Code: 424688 From the collection:
Technical 23. | Full Text pdf - 318 KB
Title: Development and Testing of a New
Reefing System to Reduce Parachute
Opening Shock Characteristics During
Seat Ejection AD Number: ADA395743
Corporate Author: SYSTEMS RESEARCH
LABS INC DAYTON OH Personal Author:
Brinkman, John C. Report Date:
November 01, 1992 Media: 7 Pages(s)
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PUBLIC RELEASE Report Classification: (Not Available). Source Code: 340400 From the collection: Technical 24. | Full Text pdf - 1 MB Title: Tight Ribbon Arm Protection (TRAP) for Aircrewman Ejection AD Number: ADA150464 Corporate Author: NAVAL AIR DEVELOPMENT CENTER WARMINSTERPA AIRCRAFT AND CREW SYSTEMS TECHNOLOGY DIRECTORATE Personal Author: Lorch, Dan Schultz, Michael Report Date: July 01, 1984 Media: 25 Pages(s) Distribution Code: 01 - APPROVED FOR PUBLIC RELEASE Report Classification: (Not Available). Source Code: 393532 From the collection: Technical 25. | Full Text pdf - 825 KB Title: Development of a Supported Airbag Ejection Restraint (SABER) for Windblast Protection AD Number:

ADA109807 Corporate Author: NAVAL AIR DEVELOPMENT CENTER WARMINSTERPA AIRCRAFT AND CREW SYSTEMS TECHNOLOGY DIRECTORATE Personal Author: Lorch, Dan Report Date: November 04, 1981 Media: 21 Pages(s) Distribution Code: 01 - APPROVED FOR PUBLIC RELEASE Report Classification: (Not Available). Source Code: 393532 From the collection: Technical 26. | Full Text pdf - 1 MB Title: Simulation of the Motion of the Center of Mass of an Occupant under Ejection Accelerations AD Number: ADA113806 Corporate Author: NAVAL AIR DEVELOPMENT CENTER WARMINSTERPA AIRCRAFT AND CREW SYSTEMS TECHNOLOGY DIRECTORATE Personal Author: D'Aulerio, Louis A. Frisch, Georg D. Report Date: September 01, 1981 Media:

45 Pages(s) Distribution Code: 01 - APPROVED FOR PUBLIC RELEASE Report Classification: (Not Available). Source Code: 393532 From the collection: Technical 27. | Full Text pdf - 422 KB Title: Non-Fatal Ejection Vertebral Fracture and its Prevention AD Number: ADA395716 Corporate Author: NAVAL AEROSPACE MEDICAL RESEARCH LAB DETACHMENT MICHOU D NEW ORLEANS LA Personal Author: Ewing, Channing L. Report Date: January 01, 1972 Media: 8 Pages(s) Distribution Code: 01 - APPROVED FOR PUBLIC RELEASE Report Classification: (Not Available). Source Code: 391221 From the collection: Technical

Methodology and Applications Jeffrey Frank Jones
FIELD & STREAM, America's largest

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This book will enable you to determine whether or not someone is lying to you. Contains over 60 axioms or guidelines that put your subject through the

gauntlet. From FBI Agent to Housewife, you need to read this book. After you do, you will never look at the NEWS, political speeches, or anything that the government tells you in the same light. Conceived in an environment of pathological liars, this book takes "common sense" to a new level. Some deceptions are very subtle and nefarious, and some deceptions are your own conclusions - which you arrive at by the design of the liar - or government - which tells you only what will lead you to believe their lies

Flying Magazine Telson Communications Incorporated

Expert bowhunter Roger Maynard gives an in-depth look at what it takes to be successful in the hunt for game. Maynard explains it all based on his vast

experience and from the advice of bowhunters and bow makers he has met over his 30-plus years of hunting.

Field Instructions for the Annual Inventory of Washington, Oregon and California, 2004

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Field & Stream

Backpacker brings the outdoors straight to the reader's doorstep, inspiring and enabling them to go more places and enjoy nature more often. The authority on active adventure, Backpacker is the world's first GPS-enabled magazine, and the only magazine whose editors personally test the hiking trails, camping gear, and survival tips they publish. Backpacker's Editors' Choice Awards, an industry honor recognizing design, feature and product innovation, has become the gold standard against which all other outdoor-industry awards are measured.

New York Game & Fish

This new book, based on a highly successful series of articles in Practical Boat Owner magazine, is a detailed practical guide to sailing around the UK -

all by means of day sails. Roger Oliver, a passionate sailor, explains his in-depth passage planning, boat preparations, weather checks and log-keeping, as well as his choice of routes, detailed navigation, sail trim tips and on-passage maintenance, all for the benefit of sailors who have a yen to follow in his footsteps. Packed with a wealth of practical tips on seamanship, anchoring in high winds, coping with big seas, problem-solving, harnessing the tide, sailing short-handed and living aboard for extended cruising, this book will be a godsend to the many thousands of sailors who enjoy coastal cruising and who will discover (as did Roger) that it is perfectly possible to cruise around the whole of the UK in a series of day sails. With this book to hand, and inspired by

Roger's detailed route maps and spectacular photographs, anyone can experience the thrill and enjoyment of sailing around the beautiful and varied UK coast from any starting point.

Kiplinger's Personal Finance

This book offers a critical analysis of the effect of usage of locative social media on the perceptions and phenomenal

experience of lived in spaces and places. Drawing on users accounts of location-based social networking, a digital post-phenomenology of place is developed to explain how place is mediated in the digital age.

A G.P.S. Trail Guide

Cruising World