

Argos Installation And Users Guide For Bmw Bluetooth Phone Interface

An Atlas of Monthly Mean Distributions of SSMI Surface Wind Speed, ARGOS Buoy Drift, AVHRR/2 Sea Surface Temperature, and ECMWF Surface Wind Components During 1990
Second International Muskox Symposium
The Relationship of the Foraging Ecology of Steller Sea Lions (*Eumetopias Jubatus*) to Their Population Decline in Alaska
Global Trends in Wildlife Management
WMO Bulletin
Canadian Journal of Animal Science
Mobile Satellite Communications
Proceedings 1983 Symposium on Buoy Technology
Proceedings
Fundamental Aspects of Materials Science in Space
The Hydrographic Journal
Earth Resources
Mammalia
The Wildlife Techniques Manual
Sourcebook--small Systems Software and Services
Sourcebook
Atmospheric sounding user's guide
NASA SP.
Guide to GPS Positioning
Proceedings of the Sixth North American Crane Workshop
A Feasibility Study on Satellite and VHF Tracking of Marine Mammals
TIROS-N Series Direct Readout Services Users Guide
Argos Seminar on Intersections of Modular Correspondences
An Atlas of Monthly Mean Distributions of SSMI Surface Wind Speed, ARGOS Buoy Drift, AVHRR/2 Sea Surface Temperature, and ECMWF Surface Wind Components During 1989
Scientific Ballooning--III
Analysis of Wildlife Radio-Tracking Data
Berichte zur Polarforschung
Canadian Journal of Zoology
McGraw-Hill Yearbook of Science and Technology
Minecraft Gift Box
Proceedings--Resource Technology 88
An Atlas of Monthly Mean Distributions of SSMI Surface Wind Speed, ARGOS Buoy Drift, AVHRR/2 Sea Surface Temperature, AMI Surface Wind Components, and ECMWF Surface Wind Components During 1992
Satellite Monitoring of Sea Surface Pollution
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IMS Newsletter
Polar Research
Aquatic Mammals
European Research on Cetaceans
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Annual Report

An Atlas of Monthly Mean Distributions of SSMI Surface Wind Speed, ARGOS Buoy Drift, AVHRR/2 Sea Surface Temperature, and ECMWF Surface Wind Components During 1990

Second International Muskox Symposium

The Relationship of the Foraging Ecology of Steller Sea Lions (*Eumetopias Jubatus*) to Their Population Decline in Alaska

Global Trends in Wildlife Management

Preliminaries -- Design of radio-tracking studies -- Effects of tagging on the animal -- Estimating animal locations -- Designing and testing triangulation systems -- Simple movements -- Home range estimation -- Habitat analysis -- Survival rate estimation -- Population estimation -- Data analysis system.

WMO Bulletin

Canadian Journal of Animal Science

Mobile Satellite Communications

Proceedings 1983 Symposium on Buoy Technology

Proceedings

Fundamental Aspects of Materials Science in Space

The Hydrographic Journal

Earth Resources

Mammalia

Contains 26 full papers and 22 expanded abstracts from the second international Muskox Symposium held in Saskatoon, Saskatchewan, from 1-4 October, 1987. Topics include: physiology, behaviour, fossil muskox, muskox husbandry, diseases in captive and free-ranging muskox, and "status" papers

The Wildlife Techniques Manual

Sourcebook--small Systems Software and Services Sourcebook

Atmospheric sounding user's guide

NASA SP.

Guide to GPS Positioning

Proceedings of the Sixth North American Crane Workshop

A Feasibility Study on Satellite and VHF Tracking of Marine Mammals

Mobile Satellite Communications is the first book solely devoted to examining the advanced systems that allow callers to make successful satellite links from moving vehicles on the ground, sea, or in the air. It examines the history of mobile satellite communications as well as their key technologies.

TIROS-N Series Direct Readout Services Users Guide

Argos Seminar on Intersections of Modular Correspondences

Since its original publication in 1960, The Wildlife Techniques Manual has remained the cornerstone text for the professional wildlife biologist. Now fully revised and updated, this seventh edition promises to be the most comprehensive resource on wildlife biology, conservation, and management for years to come. Superbly edited by Nova J. Silvy, the thirty-seven authoritative chapters included in this work provide a full synthesis of methods used in the field and laboratory. Chapter authors, all leading wildlife professionals, explain and critique traditional and new methodologies and offer thorough discussions of a wide range of relevant topics, including:

- experimental design
- wildlife health and disease
- capture techniques
- population estimation
- telemetry
- vegetation analysis
- conservation genetics
- wildlife damage management
- urban wildlife management
- habitat conservation planning

A standard text in a variety of courses, the Techniques Manual, as it is commonly called, covers every aspect of modern wildlife management and provides practical information for applying the hundreds of methods described in its pages. To effectively incorporate the explosion of new information in the wildlife profession, this latest edition is logically organized into a two-volume set: Volume 1 is devoted to research techniques and Volume 2 focuses on management methodologies. The Wildlife Techniques Manual is a resource that professionals and students in wildlife biology, conservation, and management simply cannot do without. Published in association with The Wildlife Society

An Atlas of Monthly Mean Distributions of SSMI Surface Wind Speed, ARGOS Buoy Drift, AVHRR/2 Sea Surface Temperature, and ECMWF Surface Wind Components During 1989

This volume contains the written account of the Bonn Seminar on Arithmetic Geometry 2003/2004. It gives a coherent exposition of the theory of intersections of modular correspondences. The focus of the seminar is the formula for the intersection number of arithmetic modular correspondences due to Gross and Keating. Other topics treated are Hurwitz's theorem on the intersection of modular correspondences over the field of complex numbers and the relation of the arithmetic intersection numbers to Fourier coefficients of Siegel-Eisenstein series. Also included is background material on one-dimensional formal groups and their endomorphisms and on quadratic forms over the ring of p -adic integers.

Scientific Ballooning--III

Analysis of Wildlife Radio-Tracking Data

Berichte zur Polarforschung

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Satellite Monitoring of Sea Surface Pollution

Oceans '92

Baltic Birds 5

IMS Newsletter

Polar Research

Aquatic Mammals

"The Guide to GPS Positioning is a self-contained introduction to the Global Positioning System, designed to be used in any of the following three ways: as a self-study guide, as lecture notes for formal post-secondary education courses, or

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as hand-out material to support short-course and seminar presentations on GPS." -- Introduction.

European Research on Cetaceans

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Annual Report

A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports (STAR) and International Aerospace Abstracts (IAA).

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