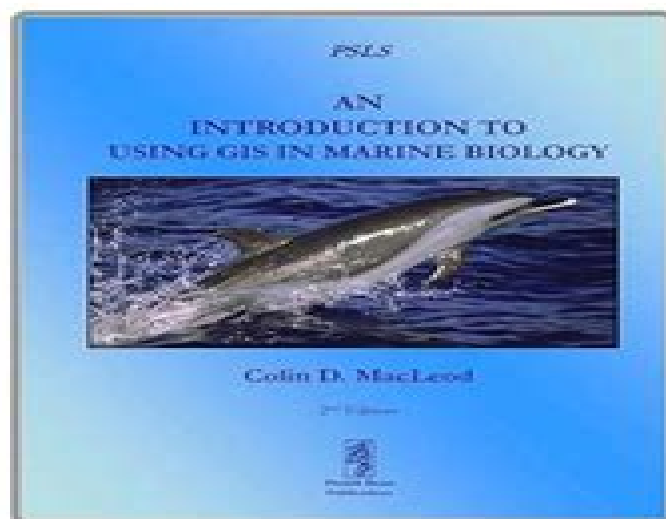


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by Colin D. MacLeod



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An Introduction To Using Gis In Marine Biology Psls

Colin D. MacLeod



An Introduction To Using Gis In Marine Biology Psls:

An Introduction to Using GIS in Marine Biology Colin D. MacLeod, 2013 This book is the fourth companion volume to An Introduction To Using GIS In Marine Biology It is designed to augment the information on using GIS in marine biology provided in that book and indeed to be used alongside it rather than to be used independently as a stand alone volume Therefore this book will be of most interest to those who have already read An Introduction To Using GIS In Marine Biology This book consists of five exercises covering the practical use of GIS in marine biology using ERSI s ArcGIS r 10 2 GIS software These exercises are based around using GIS to investigate the home ranges of individual animals They range from creating minimum convex polygons MCPs and kernel density estimates KDEs to comparing the home ranges of different individuals in a population The exercises are designed to be followed in the order they are presented and work with a specific data set which can be downloaded for free Working through these five exercises will help the novice GIS user obtain experience in investigating the home ranges of individual animals in a GIS based environment and so develop their GIS skills Unlike most other GIS tutorials this information is specifically presented in a marine biological context and all the exercises use real data from a marine biological study Therefore these exercises are more likely to provide the kind of experience in using GIS that marine biologists will find useful and applicable to their own research These exercises are presented in the same easy to follow flow diagram based format first introduced in the How To section of An Introduction To Using GIS In Marine Biology They are accompanied by images which show the user how their GIS project should look as they progress through the exercises allowing them to compare their own work to the expected results This is part of the PSLs series of books which use Task Oriented Learning TOL to teach the practical application of research skills to the life sciences This involves demonstrating how these skills can be used in the specific circumstances in which they are likely to be required rather than concentrating on teaching theoretical frameworks or on teaching skills in a generic or abstract manner By seeing how the similar processes are used to achieve a variety of different goals within a specific field it becomes easier for the reader to identify the general rules behind the practical application of these processes and therefore to transfer them to novel situations they may encounter in the future

An Introduction to Using GIS in Marine Biology Colin D.

MacLeod, 2014-02-05 This book is the third companion volume to An Introduction To Using GIS In Marine Biology It is designed to augment the information on using GIS in marine biology provided in that book and indeed to be used alongside it rather than to be used independently as a stand alone volume Therefore this book will be of most interest to those who have already read An Introduction To Using GIS In Marine Biology This book consists of five exercises covering the practical use of GIS in marine biology using ERSI s ArcGIS r 10 2 GIS software and R statistical software These exercises are based around integrating GIS and Species Distribution Modelling SDM and work through an example of an SDM from processing your survey data through making raster data layers of environmental variables to constructing an SDM visualising its

predicted spatial distribution and validating its predictive ability The exercises are designed to be followed in the order they are presented and work with a specific data set which can be downloaded separately for free Working through these five exercises will help the novice GIS user obtain experience in creating and using SDMs and so develop their GIS skills Unlike most other GIS tutorials this information is specifically presented in a marine biological context and all the exercises use real data from a marine biological study Therefore these exercises are more likely to provide the kind of experience in using GIS that marine biologists will find useful and applicable to their own research These exercises are presented in the same easy to follow flow diagram based format first introduced in the How To section of An Introduction To Using GIS In Marine Biology They are accompanied by images which show the user how their GIS project should look as they progress through the exercises allowing them to compare their own work to the expected results This is part of the PSLS series of books which use Task Oriented Learning TOL to teach the practical application of research skills to the life sciences This involves demonstrating how these skills can be used in the specific circumstances in which they are likely to be required rather than concentrating on teaching theoretical frameworks or on teaching skills in a generic or abstract manner By seeing how the similar processes are used to achieve a variety of different goals within a specific field it becomes easier for the reader to identify the general rules behind the practical application of these processes and therefore to transfer them to novel situations they may encounter in the future

An Introduction to Using GIS in Marine Biology Colin D. MacLeod, 2011

An Introduction to Using GIS in Marine Biology Colin D. MacLeod, 2015-05-31 This book is the seventh companion volume to An Introduction To Using GIS In Marine Biology It is designed to augment the information on using GIS in marine biology provided in that book and indeed to be used alongside it rather than to be used independently as a stand alone volume Therefore this book will be of most interest to those who have already read An Introduction To Using GIS In Marine Biology This supplementary workbook contains five exercises covering the practical use of GIS in marine biology These exercises aim to introduce marine biologists to using QGIS or Quantum GIS a freely available open source GIS software package and range from making a simple map of the locations where a species was recorded for inclusion in a publication or presentation to creating grids of species presence absence richness and abundance and grids of environmental variables The exercises are designed to be followed in the order they are presented and work with a specific data set which can be downloaded separately for free Working through these five exercises will help the novice GIS user obtain experience in working with GIS and so develop their GIS skills Unlike most other GIS tutorials this information is specifically presented in a marine biological context and all the exercises use real data from a marine biological study Therefore these exercises are more likely to provide the kind of experience in using GIS that marine biologists will find useful and applicable to their own research These exercises are presented in the same easy to follow flow diagram based format first introduced in the How To section of An Introduction To Using GIS In Marine Biology They are accompanied by images which show the user how their

GIS project should look as they progress through the exercises allowing them to compare their own work to the expected results This is part of the PSLS series of books which use Task Oriented Learning TOL to teach the practical application of research skills to the life sciences This involves demonstrating how these skills can be used in the specific circumstances in which they are likely to be required rather than concentrating on teaching theoretical frameworks or on teaching skills in a generic or abstract manner By seeing how the similar processes are used to achieve a variety of different goals within a specific field it becomes easier for the reader to identify the general rules behind the practical application of these processes and therefore to transfer them to novel situations they may encounter in the future

An Introduction to Using GIS in Marine Biology Colin D. MacLeod, 2011

An Introduction to Using GIS in Marine Biology Colin D. MacLeod, 2013

This book is the second companion volume to An Introduction To Using GIS In Marine Biology It is designed to augment the information on using GIS in marine biology provided in that book and indeed to be used alongside it rather than to be used independently as a stand alone volume Therefore this book will be of most interest to those who have already read An Introduction To Using GIS In Marine Biology This book consists of five exercises covering the practical use of GIS in marine biology using ESRI s ArcGIS r 10 2 software These exercises are based around creating and using raster data layers to display and analyse environmental variables They range from making raster data layers of environmental variables to linking this information to data layers of species occurrence Working through these five exercises will help the novice GIS user obtain experience in working with raster data layers of environmental variables and so develop their GIS skills Unlike most other GIS tutorials this information is specifically presented in a marine biological context and all the exercises use real data from a marine biological study Therefore these exercises are more likely to provide the kind of experience in using GIS that marine biologists will find useful and applicable to their own research These exercises are presented in the same easy to follow flow diagram based format first introduced in the How To section of An Introduction To Using GIS In Marine Biology They are accompanied by images which show the user how their GIS project should look as they progress through the exercises allowing them to compare their own work to the expected results This is part of the PSLS series of books which use Task Oriented Learning TOL to teach the practical application of research skills to the life sciences This involves demonstrating how these skills can be used in the specific circumstances in which they are likely to be required rather than concentrating on teaching theoretical frameworks or on teaching skills in a generic or abstract manner By seeing how the similar processes are used to achieve a variety of different goals within a specific field it becomes easier for the reader to identify the general rules behind the practical application of these processes and therefore to transfer them to novel situations they may encounter in the futur

An Introduction To Using GIS In Marine Biology Colin D.

MacLeod, 2014-11-28 This book is the sixth companion volume to An Introduction To Using GIS In Marine Biology It is designed to augment the information on using GIS in marine biology provided in that book and indeed to be used alongside it

rather than to be used independently as a stand alone volume Therefore this book will be of most interest to those who have already read *An Introduction To Using GIS In Marine Biology* This book consists of five exercises covering the practical use of GIS in marine biology using ESRI's ArcGIS 10.2 GIS software These exercises are based around the creation of custom GIS tools to automate tasks which need to be done on a regular basis These start with the creation of relatively simple tool to plot species locational data before progressing on to the creation of more complex custom tools and creating the appropriate metadata to accompany custom GIS tools The exercises are designed to be followed in the order they are presented and work with a specific data set which can be downloaded for free Working through these five exercises will help the novice GIS user obtain experience in creating custom GIS tools and so develop their GIS skills Unlike most other GIS tutorials this information is specifically presented in a marine biological context and all the exercises use real data from a marine biological study Therefore these exercises are more likely to provide the kind of experience in using GIS that marine biologists will find useful and applicable to their own research These exercises are presented in the same easy to follow flow diagram based format first introduced in the How To section of *An Introduction To Using GIS In Marine Biology* They are accompanied by images which show the user how their GIS project should look as they progress through the exercises allowing them to compare their own work to the expected results This is part of the PSLs series of books which use Task Oriented Learning TOL to teach the practical application of research skills to the life sciences This involves demonstrating how these skills can be used in the specific circumstances in which they are likely to be required rather than concentrating on teaching theoretical frameworks or on teaching skills in a generic or abstract manner By seeing how the similar processes are used to achieve a variety of different goals within a specific field it becomes easier for the reader to identify the general rules behind the practical application of these processes and therefore to transfer them to novel situations they may encounter in the future

An Introduction To Using GIS In Marine Biology Colin D. MacLeod, 2013 This is the first supplementary workbook produced to accompany *An Introduction To Using GIS In Marine Biology* by the same author It is designed to augment the information on using GIS in marine biology provided in that book and indeed to be used alongside it rather than to be used independently as a stand alone volume This second edition has been updated for ArcGIS 10.1 software and it contains five exercises covering the practical use of GIS in marine biology These exercises are based around mapping species distribution and range from making a simple map of the locations where a species has been recorded to creating grids of species presence absence species richness and abundance Working through these five exercises will help the novice GIS user obtain experience in working with GIS and so develop their GIS skills Unlike most other GIS tutorials this information is specifically presented in a marine biological context and all the exercises use real data from a marine biological study Therefore these exercises are more likely to provide the kind of experience in using GIS that marine biologists will find useful and applicable to their own research These exercises are presented in the same easy to follow flow

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An Introduction to Using GIS in Marine Biology Colin D. MacLeod, 2013 This book is the fifth companion volume to An Introduction To Using GIS In Marine Biology It is designed to augment the information on using GIS in marine biology provided in that book and indeed to be used alongside it rather than to be used independently as a stand alone volume Therefore this book will be of most interest to those who have already read An Introduction To Using GIS In Marine Biology This book consists of five exercises covering the practical use of GIS in marine biology using ESRI's ArcGIS 10.2 software These exercises are based around creating maps for reports and presentations They range from making a map template which allows you to quickly make new maps in a standard format to creating a custom legend which allows you to repeatedly apply the same symbols to multiple data layers and making multi part maps The exercises are designed to be followed in the order they are presented and work with a specific data set which can be download separately for free Working through these five exercises will help the novice GIS user obtain experience making maps for reports and presentations and so develop their GIS skills Unlike most other GIS tutorials this information is specifically presented in a marine biological context and all the exercises use real data from a marine biological study Therefore these exercises are more likely to provide the kind of experience in using GIS that marine biologists will find useful and applicable to their own research These exercises are presented in the same easy to follow flow diagram based format first introduced in the How To section of An Introduction To Using GIS In Marine Biology They are accompanied by images which show the user how their GIS project should look as they progress through the exercises allowing them to compare their own work to the expected results This is part of the PSLS series of books which use Task Oriented Learning TOL to teach the practical application of research skills to the life sciences This involves demonstrating how these skills can be used in the specific circumstances in which they are likely to be required rather than concentrating on teaching theoretical frameworks or on teaching skills in a generic or abstract manner By seeing how the similar processes are used to achieve a variety of different goals within a specific field it becomes easier for the reader to identify the general rules behind the practical application of these processes and therefore to transfer them to novel situations they may encounter in the future

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Marine Biology Colin D. MacLeod, 2014

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