



Using Computers in History

A Practical Guide

M.J. Lewis and Roger Lloyd-Jones



Using Computers In History A Practical Guide

Alan Booth, Paul Hyland



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Using Computers in History M.J. Lewis, Roger Lloyd-Jones, 2005-11-23 Using Computers in History is designed to introduce students to historical computing through practical workshop exercises With topics such as the pattern of nineteenth century emigration from the UK the performance of the American and German economies in the 1930s and the Lancashire cotton industry Lloyd Jones and Lewis explain and illustrate the possible uses of the computer for the historian Using Computers in History raises awareness of the use of computers as an important tool for the historian provides a practical introduction to basic computer terminology includes high quality diagrams of the screen displays which should appear at each stage examines the use of spreadsheets and how to design and work with them discusses the different software packages available concentrating on Microsoft Excel 4 includes spreadsheet exercises based around a range of historical data sets explores the use of databases shows how to construct them gives guidelines for further study prompts students to apply the skills they have learnt to a number of examples

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The Practice of University History Teaching Alan Booth, Paul Hyland, 2000 This is the first book to explore the relationship between literary modernism and the British Empire Contributors look at works from the traditional modernist canon as well as extending the range of work addresses particularly emphasising texts from the Empire A key issue raised is whether modernism sprang from a crisis in the colonial system which it sought to extend or whether the modern movement was a more sophisticated form of cultural imperialism

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Studying History Jeremy Black, Donald MacRaild, 2017-03-06 This best selling guide will help you get to grips with the larger themes and issues behind historical study while also showing you how to formulate your own ideas in a clear analytical style Fully updated throughout further advice on using web based sources and avoiding plagiarism will equip you with the tools you need to succeed on your course

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Earthwork Castles of Gwent and Ergyng AD 1050-1250 Neil Phillips, 2006 The aims of this work are to provide as complete a list as possible of all the timber motte and bailey castles built in the counties of Gwent and Ergyng Wales between AD 1050 and 1250 The list not only records number and place but also size shape type date of construction and date of disuse It is also intended where possible to assign building and subsequent ownership to as many of the castles as possible Using the ensuing combined database it becomes possible to plot construction development of the timber and earthwork castle across the chosen area The principal objectives are To build as complete a database as possible of the motte and bailey timber castles of the chosen areas of the Welsh March that can be assigned to the period of 1050 1250 To survey the castles and try to provide a classification system based on size and shape using medieval standard measurement To identify where possible owners or builders of each castle To recognise any patterns that may be identified i e did certain lords build or favour specific castle types If so can a lord's progress be charted through castle type spread or alternatively can castle chronology be dated by

historical records To examine the concept of a rolling frontier as the motivation behind motte and bailey timber castles
Research the spacing of sites in relation to earlier land use topography or resources by study of records fieldwork and aerial
photographs To examine the instances of multiple castle construction within close proximity Due to the quantity of material
that the research generated it was decided to include a separate data DVD The volume contains the introduction to the study
followed by a social and historical background to the area and period Chapter 3 follows with a discussion of castle definitions
and introduction to the various types of earthwork and timber castles that can be found The chapter also discusses the idea
of pre conquest castle in Britain and Normandy In chapter 4 an assessment is made of present classification systems used to
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original aims and objectives and the results of the statistical analysis and distribution maps The study is the concluded in
chapter 9 A gazetteer is included containing an in depth coverage of all the castles included in the study The CD contains
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