

1. Record Nr.	UNISA996390646803316
Titolo	His Majesties royal letter to his Privy Council of Scotland, concerning his indulgence [[electronic resource]]
Pubbl/distr/stampa	Edinburgh, : printed at Holy-Rood-House, by James Watson, [printer to His Most Sacred Majesties royal family and houshold, 1687]
Descrizione fisica	1 sheet ([1] p.)
Altri autori (Persone)	James, King of England, <1633-1701.>
Soggetti	Loyalty oaths - Scotland Oaths - Scotland Presbyterian Church - Scotland
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Advising the Privy Council that no Presbyterian be allowed to preach except with the Council's permission, but that with such permission the Oath of Supremacy and Allegiance is no longer required. At end of text: Given at our court at Whitehall the thirty one day of March 1687. And of Our Reign the Third Year. By His Majesties comman. Melfort. Reproduction of the original in the Aberdeen University Library.
Sommario/riassunto	eebo-0003

2. Record Nr.	UNINA9910298972803321
Autore	Zobel Justin
Titolo	Writing for computer science // Justin Zobel
Pubbl/distr/stampa	London : , : Springer London, , [2014] ©2014
ISBN	9781447166399 1-4471-6639-6
Edizione	[Third edition]
Descrizione fisica	1 online resource (285 pages)
Disciplina	004
Soggetti	Computer science Escrits científics i tècnics - Redacció Informàtica - Investigació Popular Computer Science Computer Science, general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface -- Introduction -- Getting Started -- Reading and Reviewing -- Hypotheses, Questions and Evidence -- Writing a Paper -- Good Style -- Style Specifics -- Punctuation -- Mathematics -- Algorithms -- Graphs, Figures and Tables -- Other Professional Writing -- Editing -- Experimentation -- Statistical Principles -- Presentations.-- Ethics -- Afterword -- Exercises -- Index.
Sommario/riassunto	All researchers need to write or speak about their work, and to have research that is worth presenting. Based on the author's decades of experience as a researcher and advisor, this third edition provides detailed guidance on writing and presentations and a comprehensive introduction to research methods, the how-to of being a successful scientist. Topics include: · Development of ideas into research questions; · How to find, read, evaluate, and referee other research; · Design and evaluation of experiments, and appropriate use of statistics; · Ethics, the principles of science, and examples of science gone wrong. Much of the book is a step-by-step guide to effective communication, with advice on: · Writing style and editing; · Figures, graphs, and tables; · Mathematics and

algorithms; · Literature reviews and referees' reports;
· Structuring of arguments and results into papers and theses;
· Writing of other professional documents; · Presentation of
talks and posters. Written in an accessible style, and including handy
checklists and exercises, Writing for Computer Science is not only an
introduction to the doing and describing of research, but is a valuable
reference for working scientists in the computing and mathematical
sciences.
