

1. Record Nr.	UNISA996392866003316
Autore	Calamy Edmund <1600-1666.>
Titolo	The doctrine of the bodies fragility [[electronic resource]] : with a divine project, discovering how to make these vile bodies of ours glorious by getting gracious souls. Represented in a sermon preached at Martins Ludgate at the funerall of that worthy and reverend minister of Jesus Christ, Dr. Samuel Bolton, Master of Christ College in Cambridge, who died the 15 of Octob. 1654. and was buried the 19 day of the same month. // By that painfull and pious minister of Gods Word Mr. Edmund Calamy, B.D
Pubbl/distr/stampa	London, : Printed for Joseph Moore over against the Pump in Little-Britain, and are to be sold at Westminster, and in Pauls Church-yard, 1655. [i.e. 1654]
Descrizione fisica	[4], 19, [1] p
Soggetti	Funeral sermons - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Actual publication date inferred from date in title and Thomason annotation. An expanded version was published in 1655 as: The saints transfiguration. Annotation on Thomason copy: "Nouemb: 2d". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNISA996465698103316
Titolo	Combinatorial Pattern Matching [[electronic resource]] : 24th Annual Symposium, CPM 2013, Bad Herrenalb, Germany, June 17-19, 2013, Proceedings // edited by Johannes Fischer, Peter Sanders
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-38905-8
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (X, 259 p. 58 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 7922
Disciplina	005.1
Soggetti	Pattern recognition systems Algorithms Numerical analysis Computer science—Mathematics Discrete mathematics Artificial intelligence—Data processing Bioinformatics Automated Pattern Recognition Numerical Analysis Discrete Mathematics in Computer Science Data Science Computational and Systems Biology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Searching and matching strings and more complicated patterns. - Trees, regular expressions, graphs, point sets, and arrays.- Non-trivial combinatorial properties of such structures.- Problems in computational biology -- Data compression and data mining -- Coding -- Information retrieval -- Natural language processing -- Pattern recognition.
Sommario/riassunto	This book constitutes the refereed proceedings of the 24th Annual Symposium on Combinatorial Pattern Matching, CPM 2013, held in Bad Herrenalb (near Karlsruhe), Germany, in June 2013. The 21 revised full

papers presented together with 2 invited talks were carefully reviewed and selected from 51 submissions. The papers address issues of searching and matching strings and more complicated patterns such as trees, regular expressions, graphs, point sets, and arrays. The goal is to derive non-trivial combinatorial properties of such structures and to exploit these properties in order to either achieve superior performance for the corresponding computational problem or pinpoint conditions under which searches cannot be performed efficiently. The meeting also deals with problems in computational biology, data compression and data mining, coding, information retrieval, natural language processing, and pattern recognition.
