

1. Record Nr.	UNISA996465483403316
<b>Titolo</b>	Structural, Syntactic, and Statistical Pattern Recognition [[electronic resource] ] : Joint IAPR International Workshop, S+SSPR 2016, Mérida, Mexico, November 29 - December 2, 2016, Proceedings / / edited by Antonio Robles-Kelly, Marco Loog, Battista Biggio, Francisco Escalano, Richard Wilson
<b>Pubbl/distr/stampa</b>	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
<b>ISBN</b>	3-319-49055-9
<b>Edizione</b>	[1st ed. 2016.]
<b>Descrizione fisica</b>	1 online resource (XIII, 588 p. 167 illus.)
<b>Collana</b>	Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 10029
<b>Disciplina</b>	006.4
<b>Soggetti</b>	Artificial intelligence Pattern recognition Application software Database management Algorithms Data mining Artificial Intelligence Pattern Recognition Information Systems Applications (incl. Internet) Database Management Algorithm Analysis and Problem Complexity Data Mining and Knowledge Discovery
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Note generali</b>	Includes index.
<b>Nota di contenuto</b>	Dimensionality reduction -- Manifold learning and embedding methods.-Dissimilarity representations -- Graph-theoretic methods -- Model selection, classification and clustering -- Semi and fully supervised learning methods -- Shape analysis -- Spatio-temporal pattern recognition -- Structural matching -- Text and document analysis. .

**Sommario/riassunto**

This book constitutes the proceedings of the Joint IAPR International Workshop on Structural Syntactic, and Statistical Pattern Recognition, S+SSPR 2016, consisting of the International Workshop on Structural and Syntactic Pattern Recognition SSPR, and the International Workshop on Statistical Techniques in Pattern Recognition, SPR. The 51 full papers presented were carefully reviewed and selected from 68 submissions. They are organized in the following topical sections: dimensionality reduction, manifold learning and embedding methods; dissimilarity representations; graph-theoretic methods; model selection, classification and clustering; semi and fully supervised learning methods; shape analysis; spatio-temporal pattern recognition; structural matching; text and document analysis. .

**2. Record Nr.****Autore****Titolo**

UNISA996388038403316

Diodorus, Siculus.

The historical library of Diodorus the Sicilian [[electronic resource]] : in fifteen books : the first five contain the antiquities of Egypt, Asia, Africa, Greece, the islands, and Europe : the last ten an historical account of the affairs of the Persians, Grecians, Macedonians and other parts of the world : to which are added the fragments of Diodorus that are found in the Bibliotheca of Photius : together with those publish'd by H. Valesius, L. Rhodomannus, and F. Ursinus // made English by G. Booth ..., Esq

**Pubbl/distr/stampa**

London, : Printed by Edw. Jones for Awnsham and John Churchill ... and Edw. Castle ..., 1700

**Descrizione fisica**

[28], 797 [i.e. 777], [32] p. : maps (2 folded)

**Altri autori (Persone)**

BoothGeorge <17th/18th cent.>  
ValoisHenri de <1603-1676.>  
RhodomanLorenz <1546-1606.>  
Photius, Saint, Patriarch of Constantinople, <ca. 820-ca. 891.>  
OrsiniFulvio <1529-1600.>

**Soggetti**

History, Ancient

**Lingua di pubblicazione**

Inglese

**Formato**

Materiale a stampa

**Livello bibliografico**

Monografia

**Note generali**

Translation of: *Bibliotheca historica*

The last 10 books have special title pages; the fragments have special title pages (included in pagination) dated 1699.

Errata: p. [9] at beginning.

Reproduction of original in Library of Congress.

Marginal notes.

Includes indexes.

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Sommario/riassunto

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