

1. Record Nr.	UNINA9910464280903321
Titolo	African rhythms : new approaches to literature // Smith and Ce, editors
Pubbl/distr/stampa	Oxford, [England] : , : African Library of Critical Writing, , 2014 ©[2014]
ISBN	978-36037-2-8
Descrizione fisica	1 online resource (172 p.)
Disciplina	809.896
Soggetti	African literature - History and criticism African literature (English) African literature Electronic books. Europe In literature
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.
Nota di contenuto	Cover; Title page; Copyright page; Contents; Introduction; Chapter 1 - Oratorical Strategies in African Literature; Chapter 2 - Ral Rhythms of Achebe's Fiction; Chapter 3 - Relearning the Song that Truly Speaks; Chapter 4 - Comapring the Child Hero; Chapter 5 - Children in a Discourse; Chapter 6 - Hearts and Ballads; Chapter 7 - Njange Wan; Chapter 8 - Riddles and Bash; Notes and Bibliography; Back cover
Sommario/riassunto	With new integrative and indigenous approaches to literary affairs the focus of this volume is on the influence of tradition in African writing. Using the work of Chinua Achebe two scholars from outside Africa offer insight on oratorical devices in modern African fiction, two chapters follow which, by fusing traditional elements in transitional societies, illustrate the cultural awareness that touch on the exalted role of the artist in their communities. The post colonial rhetoric also continues with echoes of political commitment on modern poetry - town issues in the discourse of Africais lit

2. Record Nr.	UNINA9910968718903321
Autore	Radin Michael A (Michael Alexander)
Titolo	Introduction to recognition and deciphering of patterns // Michael A. Radin
Pubbl/distr/stampa	Boca Raton, FL : , : CRC Press, , 2020
ISBN	1-000-07855-8 0-367-80874-9 1-000-07853-1
Edizione	[First edition.]
Descrizione fisica	1 online resource (195 pages)
Disciplina	001.534 152.1423
Soggetti	Pattern perception
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Chapman & Hall Book".
Nota di contenuto	Patterns of geometrical systems -- Sequences and summations -- Pascal's triangle identities -- First order recursive relations -- Periodic traits.
Sommario/riassunto	"Introduction to Recognition and Deciphering of Patterns aims to get STEM and non-STEM students acquainted with different patterns, as well as where and when specific patterns arise. In addition, the book seeks to get students to learn how to recognize patterns and distinguish the similarities and differences between them. Patterns emerge on an every-day basis, such as weather patterns, traffic patterns, behavioural patterns, geometric patterns, linguistic patterns, structural patterns, digital patterns, etc. Recognizing patterns and studying their unique traits is essential for the development and enhancement of our intuitive skills, and in strengthening our analytical skills. Mathematicians often apply patterns to get acquainted with new concepts, but this is a technique that can be applied across many disciplines. Throughout this book we will encounter assorted patterns that emerge from various geometrical configurations of squares, circles, right triangles and equilateral triangles that either repeat at the same scale or at different scales. The book will also focus on describing linear patterns, geometric patterns, alternating patterns, piece-wise

patterns, summation-type patterns and factorial-type patterns analytically. Deciphering the details of these distinct patterns will lead to the proof by induction method. Furthermore, the book will render properties of the Pascal's Triangle and provide supplemental practice in deciphering specific patterns and verifying them. The book will adjourn with first order recursive relations: describing sequences as recursive relations, obtaining the general solution by solving an initial value problem and determining the periodic traits"--
