

1. Record Nr.	UNINA9910458380103321
Autore	Verlaine Paul <1844-1896.>
Titolo	One hundred and one poems by Paul Verlaine [[electronic resource]] : a bilingual edition / / translated by Norman R. Shapiro
Pubbl/distr/stampa	Chicago, : University of Chicago Press, c1999
ISBN	1-282-61066-X 9786612610660 0-226-85346-2
Descrizione fisica	1 online resource (312 p.)
Altri autori (Persone)	ShapiroNorman R
Disciplina	841/.8
Soggetti	French poetry Electronic books.
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	Frontmatter -- Contents -- Illustrations -- Preface -- From Poèmes saturniens (1866) -- From Fêtes galantes (1869) -- From La Bonne Chanson (1870) -- From Romances sans paroles (1874) -- From Sagesse (1881) -- From Jadis et naguère (1884) -- From Amour (1888) -- From Parallèlement (1889) -- From Dédicaces (1890) -- From Dédicaces (1890) -- From Chansons pour Elle (1891) -- From Liturgies intimes (1892) -- From "Le Livre posthume" (1893-1894) -- From Épigrammes (1894) -- From Chair (1896) -- From Invectives (1896) -- Posthumous -- Epilogue -- Notes -- Acknowledgments -- Index of Titles and First lines
Sommario/riassunto	French poet Paul Verlaine, a major representative of the Symbolist Movement during the latter half of the nineteenth century, was one of the most gifted and prolific poets of his time. Norman Shapiro's superb translations display Verlaine's ability to transform into timeless verse the essence of everyday life and make evident the reasons for his renown in France and throughout the Western world. "Shapiro's skillfully rhymed formal translations are outstanding." -St. Louis Post-Dispatch "Best Book of 1999" "Paul Verlaine's rich, stylized, widely-variable oeuvre can now be traced through his thirty years of published volumes, from 1866 to 1896, in a set of luminous new translations by

Norman Shapiro. . . . [His] unique translations of this whimsical, agonized music are more than adequate to bring the multifarious Verlaine to a new generation of English speakers." -Genevieve Abravanel, Harvard Review "Shapiro demonstrates his phenomenal ability to find new rhymes and always follows Verlaine's rhyme schemes." -Carrol F. Coates, ATA Chronicle

2. Record Nr.	UNINA9910452383203321
Titolo	Obesity : epidemiology, pathophysiology, and prevention / / edited by Debasis Bagchi and Harry G. Preuss
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , 2013
ISBN	0-429-19229-0 1-4398-5426-2
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (993 p.)
Altri autori (Persone)	BagchiDebasis <1954-> PreussHarry G
Disciplina	616.3/98
Soggetti	Obesity - Epidemiology Obesity - Pathophysiology Electronic books.
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	Front Cover; Contents; Preface; Editors; Contributors; Chapter 1 - Epidemiology of Obesity: Current Status; Chapter 2 - Epidemiology of Type 2 Diabetes and Obesity; Chapter 3 - Global View on the Development of Noncommunicable Diseases: Where Are We Going?; Chapter 4 - Evidence for Refined Food Addiction; Chapter 6 - Cigarette Smoking, Inflammation, and Obesity; Chapter 7 - Role of Neurotransmitters in Obesity Regulation; Chapter 8 - Neurobiology of Obesity; Chapter 9 - Leptin as a Vasoactive Adipokine: Link between Metabolism and Vasculature Chapter 10 - Leptin-Induced Inflammation: A Link between Obesity and CancerChapter 13 - Sleep and Obesity; Chapter 14 - Oxidative Stress

Status in Humans with Metabolic Syndrome; Chapter 15 - Obesity and Type 2 Diabetes; Chapter 16 - Inflammation: A Hallmark of Obesity in Conflict with Wound Healing; Chapter 17 - Angiogenesis-Targeted Redox-Based Therapeutics; Chapter 19 - Genomic Imprinting Disorders in Obesity; Chapter 21 - History and Regulation of Prescription and Over-the-Counter Weight Loss Drugs; Chapter 22 - Safety of Obesity Drugs

Chapter 25 - Role of Exercise in Diet and Weight LossChapter 26 - Role of Exercise in Weight Management and Other Health Benefits: Emphasis on Pedometer-Based Program; Chapter 27 - Overview of Nutritional and Dietary Approaches for Weight Control; Chapter 28 - Gender Effects on Adiposity; Chapter 29 - Beyond Obesity Prevention: The Antiaging Effects of Caloric Restriction; Chapter 30 - Carbohydrate Digestion Inhibitors: A Focus on Natural Products; Chapter 31 - Vegetarian Diets in the Prevention and Treatment of Obesity; Chapter 32 - Atkins Paradigm

Chapter 34 - Glycemic Index: Issues and ConceptsChapter 35 - Chromium (III) in Promoting Weight Loss and Lean Body Mass; Chapter 38 - Antiobesity Effects of Conjugated Linoleic Acid: Fact or Fiction?; Chapter 39 - Role of Tea in Weight Management; Chapter 40 - Laboratory and Clinical Studies of Chitosan; Chapter 42 - Role of Caralluma fimbriata in Weight Management; Chapter 43 - Glucomannan in Weight Loss: A Review of the Evidence; Chapter 44 - Role of Medium-Chain Triglycerides in Weight Management; Chapter 45 - Antiobesity by Marine Lipids

Chapter 48 - Coleus forskohlii Extract in the Management of ObesityChapter 49 - Curcumin: Potential Role in Obesity and Obesity-Related Metabolic Diseases; Chapter 51 - Appetite, Body Weight, Health Implications of a Low-Glycemic-Load Diet; Chapter 52 - Herbs and Dietary Nutrients Associated with Weight Loss; Chapter 53 - Calcium and Obesity: A Microcosm of the Nutrient Problem; Chapter 55 - Beyond Glycemic Index and Glycemic Load: Horizons for Long-Term Weight Management; Chapter 57 - Obesity and Disordered Eating in Youth

Chapter 59 - Impact of Childhood Obesity on Musculoskeletal Growth, Development, and Disease

Sommario/riassunto

The spread of obesity has been declared a worldwide epidemic by the World Health Organization (WHO). In fact, a new term, globesity, has been coined to describe the recent upsurge of overweight and obesity throughout the world's population. How severe is the problem?

According to WHO, worldwide obesity has more than doubled since 1980. In 2008, 1.5 billion adults, 20 and older, were overweight [1]. Of these over 200 million men and 300 million women were obese. 65% of the world's population live in countries where overweight and obesity kills more people than underweight [1]. Furthermore, nearly 43 million children under the age of five were underweight in 2010 [1]--

3. Record Nr.	UNINA9910286357603321
Titolo	2018 IEEE 11th International Conference on Cloud Computing : 2-7 July 2018, San Francisco, CA, USA // IEEE Computer Society
Pubbl/distr/stampa	Piscataway, New Jersey : , : Institute of Electrical and Electronics Engineers, , 2018
ISBN	1-5386-7235-9
Descrizione fisica	1 online resource (145 pages)
Disciplina	004
Soggetti	Cloud computing Service-oriented architecture (Computer science) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr.	UNINA9910133778603321
Autore	Crawley Michael J
Titolo	The R book [[electronic resource] /] / Michael J. Crawley
Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons Inc., 2013
ISBN	1-299-19028-6 1-118-44894-4 1-118-44896-0 1-118-44890-1
Edizione	[Second edition.]
Descrizione fisica	1 online resource (1077 pages)
Classificazione	MAT029000
Disciplina	510.285536 519.50285/5133 519.502855133
Soggetti	R (Computer program language) Mathematical statistics - Data processing
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	Machine generated contents note: Preface vii 1 Getting Started 1 2 Essentials of the R Language 9 3 Data Input 97 4 Dataframes 107 5 Graphics 135 6 Tables 183 7 Mathematics 195 8 Classical Tests 279 9 Statistical Modelling 323 10 Regression 387 11 Analysis of Variance 449 12 Analysis of Covariance 489 13 Generalized Linear Models 511 14 Count Data 527 15 Count Data in Tables 549 16 Proportion Data 569 17 Binary Response Variables 593 18 Generalized Additive Models 611 19 Mixed-Effects Models 627 20 Non-linear Regression 661 21 Meta-analysis xxx 22 Bayesian statistics xxx 23 Tree Models 685 24 Time Series Analysis 701 25 Multivariate Statistics 731 26 Spatial Statistics 749 27 Survival Analysis 787 28 Simulation Models 811 29 Changing the Look of Graphics 827 References and Further Reading 873 Index 877s.
Sommario/riassunto	"Hugely successful and popular text presenting an extensive and comprehensive guide for all R users The R language is recognized as one of the most powerful and flexible statistical software packages, enabling users to apply many statistical techniques that would be impossible without such software to help implement such large data

sets. R has become an essential tool for understanding and carrying out research. This edition: Features full colour text and extensive graphics throughout. Introduces a clear structure with numbered section headings to help readers locate information more efficiently. Looks at the evolution of R over the past five years. Features a new chapter on Bayesian Analysis and Meta-Analysis. Presents a fully revised and updated bibliography and reference section. Is supported by an accompanying website allowing examples from the text to be run by the user. Praise for the first edition: '... if you are an R user or wannabe R user, this text is the one that should be on your shelf. The breadth of topics covered is unsurpassed when it comes to texts on data analysis in R.' (The American Statistician, August 2008) 'The High-level software language of R is setting standards in quantitative analysis. And now anybody can get to grips with it thanks to The R Book...' (Professional Pensions, July 2007) "--

5. Record Nr.	UNINA9910779247703321
Autore	Hahn Emily <1905-1997.>
Titolo	Congo solo [[electronic resource]] : misadventures two degrees north / / Emily Hahn ; edited and with an introduction by Ken Cuthbertson ; foreword by Anneke Van Woudenberg
Pubbl/distr/stampa	Montreal ; ; Ithaca, : McGill-Queen's Univerity Press, c2011
ISBN	0-7735-8632-6 0-7735-8570-2
Descrizione fisica	1 online resource (307 p.)
Altri autori (Persone)	CuthbertsonKen Van WoudenbergAnneke
Disciplina	967.51024
Soggetti	Women travelers - United States Authors, American - 20th century Congo (Democratic Republic) Description and travel Congo (Democratic Republic) Social life and customs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

Nota di contenuto	""Appendix 2 Fictionalised Account of Putnama's Rage from the 1933 Edition of Congo Solo""Selected Bibliography""
Sommario/riassunto	A lost treasure of women's travel writing that shocks and impresses, while shedding valuable light on the gender and race politics of the period.

6. Record Nr.	UNISA996574928203316
Titolo	29119-4-2021 : IEEE/ISO/IEC International Standard - Software and systems engineering--Software testing--Part 4: Test techniques / / Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York, NY, USA : , : IEEE, , 2021
ISBN	1-5044-7982-3
Descrizione fisica	1 online resource (148 pages)
Disciplina	005.14
Soggetti	Computer programs - Testing Debugging in computer science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The purpose of this part of ISO/IEC/IEEE 29119 is to provide an International Standard that defines software test design techniques (also known as test case design techniques or test methods) that can be used within the test design and implementation process that is defined in ISO/IEC/IEEE 29119-2. This part of ISO/IEC/IEEE 29119 does not describe a process for test design and implementation; instead, it describes a set of techniques that can be used within the test design and implementation process defined in ISO/IEC/IEEE 29119-2. The intent is to describe a series of techniques that have wide acceptance in the software testing industry. The test design techniques presented in this part of ISO/IEC/IEEE 29119 can be used to derive test cases that, when executed, generate evidence that test item requirements have been met or that defects are present in a test item (i.e. that

requirements have not been met). Risk-based testing could be used to determine the set of techniques that are applicable in specific (risk-based testing is covered in ISO/IEC/IEEE 29119-1 and ISO/IEC/IEEE 29119-2).

7. Record Nr.	UNINA9910346880203321
Autore	Hernández Cortés Jose Antonio
Titolo	Salinity Tolerance in Plants / Jose Antonio Hernández Cortés
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019
ISBN	9783039210275 3039210270
Descrizione fisica	1 electronic resource (422 p.)
Soggetti	Biology, life sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Salt stress is one of the most damaging abiotic stresses because most crop plants are susceptible to salinity to different degrees. According to the FAO, about 800 million Has of land are affected by salinity worldwide. Unfortunately, this situation will worsen in the context of climate change, where there will be an overall increase in temperature and a decrease in average annual rainfall worldwide. This Special Issue presents different research works and reviews on the response of plants to salinity, focused from different points of view: physiological, biochemical, and molecular levels. Although an important part of the studies on the response to salinity have been carried out with Arabidopsis plants, the use of other species with agronomic interest is also notable, including woody plants. Most of the conducted studies in this Special Issue were focused on the identification and characterization of candidate genes for salt tolerance in higher plants. This identification would provide valuable information about the

molecular and genetic mechanisms involved in the salt tolerance response, and it also supplies important resources to breeding programs for salt tolerance in plants.
