

1. Record Nr.	UNINA9910462781303321
Autore	Crane Beverley E
Titolo	Using web 2.0 and social networking tools in the K-12 classroom [[electronic resource]] / Beverley E. Crane
Pubbl/distr/stampa	Chicago, Ill., : Neal-Schuman, c2012
ISBN	1-55570-815-3
Descrizione fisica	1 online resource (282 p.)
Disciplina	371.33/44678
Soggetti	Internet in education Online social networks Web 2.0 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 at the end of each chapters and index.
Nota di contenuto	Contents; List of Illustrations; Preface; Acknowledgments; Chapter 1: A New Information Revolution; PART 1: IDEAS AND INSIGHTS; PART 2: GETTING STARTED-TEACHING STRATEGIES AND WEB 2.0 TOOLS; PART 3: PRACTICAL APPLICATIONS; Chapter 2: Enhancing Collaboration and Communication with Blogs; PART 1: IDEAS AND INSIGHTS; PART 2: GETTING STARTED CREATING BLOGS; PART 3: PRACTICAL APPLICATIONS; Chapter 3: Using Wikis in Language Arts and Social Studies; PART 1: IDEAS AND INSIGHTS; PART 2: GETTING STARTED WITH WIKIS; PART 3: PRACTICAL APPLICATIONS; Chapter 4: Experiencing History through Podcasts PART 1: IDEAS AND INSIGHTSPART 2: GETTING STARTED WITH PODCASTS; PART 3: PRACTICAL APPLICATIONS; Chapter 5: Opening Your Classrooms to the World via Skype; PART 1: IDEAS AND INSIGHTS; PART 2: GETTING STARTED WITH SKYPE; PART 3: PRACTICAL APPLICATIONS; Chapter 6: Bringing the Social Networking Revolution to K-12 Classrooms; PART 1: IDEAS AND INSIGHTS; PART 2: GETTING STARTED WITH SOCIAL NETWORKING; PART 3: PRACTICAL APPLICATIONS; Chapter 7: Using Google in the Science Classroom-Tools That Work; PART 1: IDEAS AND INSIGHTS; PART 2: GETTING STARTED WITH GOOGLE TOOLS

PART 3: PRACTICAL APPLICATIONSChapter 8: Creating Motivating Lessons with Video; PART 1: IDEAS AND INSIGHTS; PART 2: GETTING STARTED WITH VIDEO; PART 3: PRACTICAL APPLICATIONS; Chapter 9: Enhancing English Language Learning with Web 2.0 Tools; PART 1: IDEAS AND INSIGHTS; PART 2: GETTING STARTED WITH WEB 2.0 TOOLS FOR LEP STUDENTS; PART 3: PRACTICAL APPLICATIONS; Chapter 10: Bringing Web 2.0 and Social Networking into Elective Subjects; PART 1: IDEAS AND INSIGHTS; PART 2: PRACTICAL APPLICATIONS; Chapter 11: Creating Community with Web 2.0 Tools and Social Networking; PART 1: IDEAS AND INSIGHTS PART 2: GETTING STARTED WITH SOCIAL NETWORKING FOR EDUCATORSPART 3: PRACTICAL APPLICATIONS; Appendix: Bev's Website and Blog; Index; About the Author

Sommario/riassunto

Modern K-12 lessons should never be dull or rote. In today's classrooms, educators can engage their students using a wide range of digital and social networking tools, from wikis and blogs to podcasts and videoconferences. In this timely book, Crane brings together the best tools, ideas, examples, resources and lessons to help educators create unique and modern curricula to motivate their students.

2. Record Nr.	UNINA9910447249303321
Titolo	Advances in Bioinformatics and Computational Biology : 13th Brazilian Symposium on Bioinformatics, BSB 2020, São Paulo, Brazil, November 23–27, 2020, Proceedings / / edited by João C. Setubal, Waldeyr Mendes Silva
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-65775-2
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XIII, 272 p. 83 illus., 63 illus. in color.)
Collana	Lecture Notes in Bioinformatics, , 2366-6331 ; ; 12558
Disciplina	572.80285
Soggetti	Bioinformatics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	A Classification of de Bruijn Graph approaches for De Novo Fragment Assembly -- Redundancy Treatment of NGS Contigs in Microbial Genome Finishing with Hashing-Based Approach -- Efficient Out-of-core Contig Generation -- In silico Pathogenomic Analysis of Corynebacterium pseudotuberculosis biovar ovis -- Assessing the sex-related genomic composition difference using a K-mer-based approach: a case of study in Arapaima gigas (Pirarucu) -- COVID-19 X-ray Image Diagnostic with Deep Neural Networks -- Classification of Musculoskeletal Abnormalities with Convolutional Neural Networks -- Combining mutation and gene network data in a machine learning approach for false-positive cancer driver gene discovery -- Unraveling the role of Nanobodies Tetrad on their Folding and Stability Assisted by Machine and Deep Learning Algorithms -- Experiencing DfAnalyzer for Runtime Analysis of Phylogenomic Dataows -- Sorting by Reversals and Transpositions with Proportion Restriction -- Heuristics for Breakpoint Graph Decomposition with Applications in Genome Rearrangement Problems -- Center Genome With Respect to the Rank Distance -- ImTeNet: Image-Text Classification Network for Abnormality Detection and Automatic Reporting on Musculoskeletal Radiographs -- A scientometric overview of bioinformatics tools in the Pseudomonas putida genome study -- Polysome-seq as a Measure of Translational

Profile from Deoxyhypusine Synthase Mutant in *Saccharomyces cerevisiae* -- Anti-CD3 stimulated T cell transcriptome reveals novel ncRNAs and correlates with a suppressive profile -- A simplified complex network-based approach to mRNA and ncRNA transcript classification -- A systems biology driven approach to map the EP300 interactors using comprehensive protein interaction network -- Analyzing switch regions of human Rab10 by molecular dynamics simulations -- Importance of meta-analysis in studies involving plant responses to climate change in Brazil -- A brief history of Bioinformatics told by data visualization -- Computational Simulations for Cyclizations Catalyzed by Plant Monoterpene Synthases -- Oncogenic signaling pathways in Mucopolysaccharidoses -- Natural products as potential inhibitors for SARS-CoV-2 papain-like protease: an in silico study.

Sommario/riassunto

This book constitutes the refereed proceedings of the Brazilian Symposium on Bioinformatics, BSB 2020, held in São Paulo, Brazil, in November 2020. Due to COVID-19 pandemic the conference was held virtually. The 20 revised full papers and 5 short papers were carefully reviewed and selected from 45 submissions. The papers address a broad range of current topics in computational biology and bioinformatics.

3. Record Nr.	UNINA9910716514603321
Titolo	"To Authorize the Payment of Drainage Assessments on Absentee Shawnee Indian Lands in Oklahoma, and for Other Purposes." June 23 (calendar day, June 24), 1926. -- Ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1926
Descrizione fisica	1 online resource (2 pages) : tables
Collana	Senate report / 69th Congress, 1st session. Senate ; ; no. 1146 [United States congressional serial set] ; ; [serial no. 8526]
Altri autori (Persone)	HarreldJohn W (Republican (OK))
Soggetti	Absentee landlordism Drainage Indian allotments Legislative amendments Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.