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Autore	Velupillai Viveka <1974->
Titolo	Pidgins, Creoles and mixed languages : an introduction // Viveka Velupillai, Justus Liebig University Giessen
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ISBN	90-272-6884-3
Descrizione fisica	1 online resource (627 p.)
Collana	Creole Language Library, , 0920-9026 ; ; Volume 48
Disciplina	417/.22
Soggetti	Pidgin languages Creole dialects Languages in contact Linguistic change 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	Pidgins, Creoles and Mixed Languages; Editorial page; Title page; LCC data; Dedication page; Table of contents; Acknowledgements; List of abbreviations; General introduction; A brief note on the history of the field; The purpose of this book; Conventions; Some general terminology; A note on language names; A note on the examples; The structure of this book; Part I. General aspects; 1. Pidgins; 1.1 Definitions; 1.1.1 Levels of stability; 1.1.1.1 Jargons; 1.1.1.2 Pidgins; 1.1.1.3 Extended pidgins ('pidgincreoles'); 1.1.2 The social status of pidgin languages; 1.1.3 The etymology of 'pidgin' 1.2 Types of pidgins 1.2.1 Trade and nautical pidgins; 1.2.1.1 Maritime/nautical pidgins; 1.2.1.2 Trade pidgins; 1.2.2 Workforce pidgins; 1.2.2.1 Domestic workforce pidgins; 1.2.2.2 Plantation pidgins; 1.2.2.3 Mine and industry pidgins; 1.2.3 Military pidgins; 1.2.4 Urban pidgins; 1.3 Assumed typical linguistic features of pidgins; 1.3.1.1 Phonology; 1.3.1.2 Morphology; 1.3.1.3 The noun phrase; 1.3.1.4 The verb phrase; 1.3.1.5 Simple sentences; 1.3.1.6 Predication; 1.4.1 Borgarmalet: An extinct trade jargon in northern Sweden; 1.3.1.7

Complex sentences; 1.3.1.8 The lexicon; 1.4 Snapshots  
1.4.2 Francais Tirailleur: An extinct French-lexified military pidgin in West Africa  
1.4.2.1 A brief background sketch of Francais Tirailleur;  
1.4.2.2 A short linguistic sketch of Francais Tirailleur; 1.4.2.3 Short text; 1.4.2.4 Some sources of data; 1.4.3 Tok Pisin: An English-lexified extended pidgin (pidgincreole) in Papua New Guinea; 1.4.3.1 A brief background sketch of Tok Pisin; 1.4.3.2 A short linguistic sketch of Tok Pisin; 1.4.3.3 Short text; 1.4.3.4 Some sources of data; 1.5 Summary; 1.6 Key points; 1.7 Exercises; 2. Creoles; 2.1 Definitions; 2.1.1 The etymology of 'creole'  
2.1.2 The social status of creole languages  
2.2 Types of creoles; 2.2.1 Exogenous creoles; 2.2.1.1 Plantation creoles; 2.2.1.2 Maroon creoles; 2.2.2 Endogenous creoles; 2.3 Assumed typical linguistic features of creoles; 2.3.1.1 Phonology; 2.3.1.2 Morphology; 2.3.1.3 The noun phrase; 2.3.1.4 The verb phrase; 2.3.1.5 Simple sentences; 2.3.1.6 Predication; 2.3.1.7 Complex sentences; 2.3.1.8 The lexicon; 2.4 Snapshots; 2.4.1 Negerhollands: An extinct Dutch-lexified plantation creole on the Virgin Islands; 2.4.1.1 A brief background sketch of Negerhollands  
2.4.1.2 A short linguistic sketch of Negerhollands  
2.4.1.3 Short text; 2.4.1.4 Some sources of data; 2.4.2 Nengee: An English-lexified maroon creole in Suriname and French Guiana; 2.4.2.1 A brief background sketch of Nengee; 2.4.2.2 A short linguistic sketch of Nengee; 2.4.2.3 Short text; 2.4.2.4 Some sources of data; 2.4.3 Diu Indo-Portuguese: A Portuguese-lexified fort creole in India; 2.4.3.1 A brief background sketch of Diu Indo-Portuguese; 2.4.3.2 A short linguistic sketch of Diu Indo-Portuguese; 2.4.3.3 Short text; 2.4.3.4 Some sources of data; 2.5 Summary; 2.6 Key points; 2.7 Exercises  
3. Mixed languages

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Descrizione fisica	1 online resource
Collana	Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 477
Disciplina	570.285
Soggetti	Computational intelligence Artificial intelligence Bioinformatics Computational Intelligence Artificial Intelligence Computational and Systems Biology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Data And Text Mining -- Gene Expression -- Genomics -- Systems Biology.
Sommario/riassunto	Biological and biomedical research are increasingly driven by experimental techniques that challenge our ability to analyse, process and extract meaningful knowledge from the underlying data. The impressive capabilities of next generation sequencing technologies, together with novel and ever evolving distinct types of omics data technologies, have put an increasingly complex set of challenges for the growing fields of Bioinformatics and Computational Biology. The analysis of the datasets produced and their integration call for new algorithms and approaches from fields such as Databases, Statistics, Data Mining, Machine Learning, Optimization, Computer Science and Artificial Intelligence. Clearly, Biology is more and more a science of information requiring tools from the computational sciences. In the last few years, we have seen the surge of a new generation of

interdisciplinary scientists that have a strong background in the biological and computational sciences. In this context, the interaction of researchers from different scientific fields is, more than ever, of foremost importance boosting the research efforts in the field and contributing to the education of a new generation of Bioinformatics scientists. PACBB'16 hopes to contribute to this effort promoting this fruitful interaction. PACBB'16 technical program included 21 papers spanning many different sub-fields in Bioinformatics and Computational Biology. Therefore, the conference will certainly promote the interaction of scientists from diverse research groups and with a distinct background (computer scientists, mathematicians, biologists). The scientific content will certainly be challenging and will promote the improvement of the work being developed by each of the participants.

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