

1. Record Nr.	UNISALENTO991002383799707536
Autore	Caretti, Lanfranco
Titolo	Dante, Manzoni e altri studi / Lanfranco Caretti
Pubbl/distr/stampa	Milano ; Napoli : Ricciardi, 1964
Descrizione fisica	178 p. ; 23 cm
Disciplina	850.4
Soggetti	De Robertis, Giuseppe La Ronda Manzoni, Alessandro Pontormo. Diario Alfieri, Vittorio Alighieri, Dante Auerbach, Erich Alfieri, Vittorio Alighieri, Dante Auerbach, Erich
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910795153103321
Autore	Abubakar Muhammad
Titolo	Emerging Trends in Veterinary Virology
Pubbl/distr/stampa	Singapore : , : Bentham Science Publishers, , 2022 ©2022
ISBN	981-5036-96-3
Descrizione fisica	1 online resource (151 pages)
Collana	Advances in Organic Synthesis Series
Altri autori (Persone)	WensmanJonas Johansson
Disciplina	636.089
Soggetti	Veterinary medicine Virology - Technique
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Title -- Copyright -- End User License Agreement -- Contents -- List of Contributors -- Recent Advances in Copper-catalyzed Heterocyclic Syntheses -- Jitender Bhalla1,* -- INTRODUCTION -- CLASSIFICATION -- Organic Compounds -- Heterocyclic Compounds -- GENERAL SYNTHESIS OF HETEROCYCLIC COMPOUNDS -- CHEMISTRY & APPLICATIONS OF COPPER -- RECENT TRENDS IN COPPER-CATALYZED HETEROCYCLIC SYNTHESSES -- Four Membered Heterocyclic Syntheses -- Five-Membered Heterocyclic Syntheses -- Six Membered and Higher Heterocyclic Synthesis -- Condensed/Fused Heterocyclic Syntheses -- CONCLUSION CONSENT FOR PUBLICATION -- CONFLICT OF INTEREST -- ACKNOWLEDGEMENTS -- REFERENCES -- Application of Modern Green Chemistry Methods in the Synthesis of Quinolines, Quinazolines and Quinazolinones -- Mario Komar1 and Maja Molnar1,* -- INTRODUCTION -- QUINOLINES -- Microwave-assisted Synthesis -- Ultrasound-assisted Synthesis -- Mechanochemical and Solvent-free Synthesis -- Synthesis in Deep Eutectic Solvents (DESS) -- Synthesis in Ionic Liquids (ILs) -- QUINAZOLINE -- QUINAZOLINONE -- Microwave-Assisted Synthesis -- Ultrasound-assisted Synthesis -- Mechanochemical and Solvent-free Synthesis Synthesis in Ionic Liquids (ILs) -- Synthesis in Deep Eutectic Solvents (DESS) -- CONCLUSIONS AND PERSPECTIVES -- CONSENT FOR PUBLICATION -- CONFLICT OF INTEREST -- ACKNOWLEDGEMENTS --

REFERENCES -- Electroluminescence Polymers-a Review on Synthesis by Organic Compounds -- Batool Saleh Haddad1,\* and Widad Saleh Hanoosh1 -- INTRODUCTION -- Device Structure -- The Physics Involving Oleds -- Organic Semiconductors -- SSH Model of an Electronic Structure -- Mechanisms Used for Light Emission -- Methods for Synthesising the Polymeric LEDs Using Organic Compounds Thermo Conversion (Wessling-Zimmerman Route) -- Chlorine Precursor Route (CPR) -- Gilch Polycondensation -- Non-ionic Route -- Knoevenagel Polycondensation -- Heck-Coupling Polymerisation -- Wittig-Horner Condensation -- Chemical Vapour Deposition (CVD) -- Ring-Opening Metathesis Polymerisation (ROMP) -- Miscellaneous -- Conjugation Confinement -- Conjugated-Non-Conjugated Block Copolymers (CNCP)s -- Conjugated Polymers with Isolated Chromophores -- Main Chain Polymers with a Defined Segmentation -- Conjugated Main-chain Polymers with a Twisted Conformation Conjugated Main Chain Polymers with the Non-conjugated Interruption -- Soluble Conjugated Polymers Formed by Copolymerisation -- Block and Graft Copolymers -- Hyperbranched Conjugated Polymers -- High-Efficiency Polymeric LEDs -- Full-Colour and Colour Tuning PLED Displays -- Degradation Phenomena in the PLEDs -- Development of Polymeric Luminescent Materials -- Polyfluorene-Based Luminescent Polymers -- Polyfluorene Homopolymers -- Polyfluorene Alternating Copolymers -- Poly (p-phenylene Vinylene) and Derivatives -- Poly (p-phenylene Vinylene) from Soluble Precursors -- CONSENT FOR PUBLICATION.

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Sommario/riassunto

Advances in biochemistry, molecular biology, virology, and structural biology have enabled the researchers in veterinary medicine to make many exciting discoveries that have, in some cases, conceptually revolutionized our understanding of the discipline. Emerging Trends in Veterinary Virology is a review of selected topics about viral infections in animals. 11 chapters cover recent findings about specific viruses that infect a variety of hosts. The contents cover several types of veterinary infections in birds (Infectious laryngotracheitis (ILT), avian leucosis), cats (feline rabies), dogs (canine distemper), bovines (viral leukemia) and equines (hendra virus disease). Additionally, special topics such as the epidemiology of veterinary zoonoses and SARS are also covered. The book provides updated information for researchers (virologists, microbiologists), students and veterinarians, alike.

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3. Record Nr.	UNINA9910959909903321
Autore	Campbell Lyle
Titolo	American Indian languages : the historical linguistics of Native America // Lyle Campbell
Pubbl/distr/stampa	New York ; , : Oxford University Press, , 2023
ISBN	9780197721261 0197721265 9780585371610 058537161X 9781280481451 1280481455 9780198025436 0198025432 9780195349832 0195349830 9781602569232 1602569231
Edizione	[Oxford University Press paperback.]
Descrizione fisica	1 online resource (527 pages) : illustrations, maps
Collana	Oxford studies in anthropological linguistics ; ; 4. Oxford scholarship online
Disciplina	497/.012
Soggetti	Indians - Languages Language and languages - America - Classification Language and languages - America - History Anthropological linguistics - America America Languages Classification America Languages History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 1997.
Nota di bibliografia	Includes bibliographical references and indexes.
Sommario/riassunto	Campbell's project is to take stock of what is currently known about the history and classification of Native American languages and, in the process, examine the state of American Indian linguistics and the

success of its various methodologies.

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