

1. Record Nr.	UNINA9910793622703321
Autore	Osborne Timothy John
Titolo	A dependency grammar of English : an introduction and beyond // Timothy Osborne
Pubbl/distr/stampa	Amsterdam ; , Philadelphia : , : John Benjamins Publishing Company, , [2019] ©2019
ISBN	90-272-6228-4
Descrizione fisica	1 online resource (ix, 447 pages)
Disciplina	425.01/84
Soggetti	English language - Dependency grammar
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index
Nota di contenuto	Some concepts of syntactic theory -- Dependency and phrase structure -- The argument for dependency -- Units of structure -- Morphological, semantic, and prosodic dependencies -- Valency -- Word order -- Types of discontinuities -- Islands -- Coordination -- The structure of coordination -- Ellipsis -- More ellipsis -- The syntax of comparatives
Sommario/riassunto	Dependency grammar (DG) is an approach to the syntax of natural languages with a long and venerable tradition, yet awareness of its potential to serve as a basis for principled analyses of natural language syntax is minimal due to the predominance of phrase structure grammar (PSG). This book presents a DG of English with two main goals in mind. The first is to make the principles of dependency syntax accessible to a general audience so that the novice linguist as well as the seasoned syntactician becomes fully aware of what makes DG unique as an approach to the study of natural language syntax. The second is to present and develop a version of DG that then serves as a principled basis for the investigation of central areas of the syntax of English, such as long-distance dependencies, coordination, ellipsis, valency, etc. An overarching theme in all this is that DG is simple compared to PSG, yet despite this simplicity, it is quite effective at shedding light on the nature of syntactic phenomena

2. Record Nr.	UNINA9910959332403321
Autore	Rees Paul A
Titolo	Dictionary of zoo biology and animal management : a guide to terminology used in zoo biology, animal welfare, wildlife conservation and livestock production / / Paul A. Rees
Pubbl/distr/stampa	Chichester, West Sussex, U.K., : Wiley-Blackwell, c2013
ISBN	9781118500460 1118500466 9781118500477 1118500474 9781118500262 1118500261
Edizione	[1st ed.]
Descrizione fisica	1 online resource (336 p.)
Disciplina	590.3
Soggetti	Zoology Wildlife conservation Animal welfare Livestock
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; Preface; Acknowledgements; How to use this book; A note on classification; Alphabetical entries; A; A; aardvark (<i>Orycteropus afer</i>); AAZK; AAZPA; Abandonment of Animals Act 1960; ABC species; abdomen; abdominal skinfold; abductor muscle; abiotic; abiotic environment; abiotic stress; abnormal behaviour; abomasal ulcer; abomasum; aboral; abortion, miscarriage; abrasion; abscess; absorption; ABWAK; abyssal; academic journal; academic paper; acariasis; acaricide, acaricide; accelerometer; acceptable daily intake; accidental; acclimation acclimatisation, acclimation; accredited herd; accredited vet; accredited zoo; acetylcholine (ACh); acid; acidity; acidosis; Acipenseriformes; acoelomate; acoustic signalling; acoustic tag; acoustic-lateralis system, lateral line system; acrosome; Act of Congress; Act of Parliament; ACTH; actin; actinomycosis; Actinopterygii; action potential; activated

charcoal; active site; active sleep; active transport; activity budget, behaviour budget; acupressure; acupuncture; acute condition; ad lib; ad lib feeder; ad lib sampling, opportunistic sampling; ad libitum, ad lib Adamson, George (1906-1989) and Joy (1910-1980)adaptation; adaptive heterothermy; adaptive radiation; adductor muscle; adenine (A); adenohypophysis; adenosine diphosphate (ADP); adenosine triphosphate (ATP); adipose; adipose fin; adipose tissue; adoption scheme; ADP; adrenal cortex; adrenal gland; adrenal medulla; adrenaline, adrenalin, epinephrine; adrenocorticotropic hormone (ACTH); advertisement; advertisement call; aerial census; aerial gunning; aerial photography; aerial survey, aerial census; aerobic; aerobic respiration; aerosol delivery system; aestivation, estivation aetiology, etiologyAEWA; affective states; afferent; affiliative behaviour; affiliative exhibit; afforestation; AfiFarm; Africa USA; African Elephant Conservation Act of 1989 (USA); Afrotropical region; aftershaft; agar plate; age class; age pyramid; age structure; age-specific mortality rate; agglutination; aggregation; aggression; aggressive mimicry; Agnatha; agonistic behaviour; Agreement on the Conservation of African-Eurasian Migratory Waterbirds 1995 (AEWA); Agreement on the Conservation of Bats in Europe 1991 (EUROBATS) Agreement on the Conservation of Cetaceans of the Black Sea, Mediterranean Sea and contiguous Atlantic Area 1996 (ACCOBAMS) Agreement on the Conservation of Polar Bears 1973; Agreement on the Conservation of Small Cetaceans of the Baltic, North East Atlantic, Irish and North Seas 1991 (ASCOBANS); Agricultural Revolution; agricultural show; Agriculture and Agri-Food Canada (AAFC); agri-environment scheme; agronomy; AI; air bladder; air flow; air sac; air stone; Airborne Hunting Act of 1971 (USA); airplane wing; air-stripper; airway; AKAA; alarm; alarm call; alarm pheromone; alarm response albinism

Sommario/riassunto

This dictionary is intended as a guide to the terminology used in a wide range of animal-related programmes of study including agriculture, animal care, animal management, animal production, animal welfare, veterinary nursing, wildlife conservation and zoo biology. In total it contains over 5,300 entries. It contains a wide range of terms used in the fields of veterinary science, physiology and zoology, as students whose primary interests are animal welfare or zoo biology also need to have some understanding of disease, how animal bodies function and how animals are classified. It also cont
