

1. Record Nr.	UNINA9910461400003321
Titolo	Procedural meaning [[electronic resource]] : problems and perspectives // edited by Victoria Escandell-Vidal, Manuel Leonetti, Aoife Ahern
Pubbl/distr/stampa	Bingley, U.K., : Emerald, 2011
ISBN	1-283-22319-8 9786613223197 0-85724-094-3
Descrizione fisica	1 online resource (460 p.)
Collana	Current research in the semantics/pragmatics interface, , 1472-7870 ; ; v. 25
Altri autori (Persone)	Escandell-VidalVictoria LeonettiManuel AhernAoife
Disciplina	160 401.43
Soggetti	Meaning-text theory (Linguistics) 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.
Nota di contenuto	pt. 1. The nature of procedural meaning -- pt. 2. Reference -- pt. 3. Tense and modality -- pt. 4. Discourse markers -- pt. 5. Prosody.
Sommario/riassunto	Although the notion of procedural meaning is found in areas such as discourse markers, reference, tense, modality and intonation, until now there has been no single volume entirely devoted to it. Over 25 years, since the initial proposal by Blakemore, a number of refinements have been suggested, yet some criticisms have also been raised. The role and status of the conceptual / procedural distinction within a theory of human communication and the nature of procedural encoding were in need of reassessment in the light of current research in linguistic theory, cognitive science, experimental pragmatics and language acquisition. The papers collected here serve this general purpose from different standpoints. Some of them consider the topic from the angle of its theoretical foundations and put forth original proposals aimed at clarifying the most controversial issues. Others take a more data-driven orientation and offer novel analyses illustrating how encoded

instructions work and how much can be gained from approaching certain linguistic phenomena in procedural terms. The contributions in this volume represent an inflection point in the delimitation and understanding of the notion of procedural meaning and open new paths for future research.

2. Record Nr.	UNISA996202088803316
Titolo	Growth factors in biology and medicine [[electronic resource] /] / [editors, David Evered, Jonathan Nugent, and Julie Whelan.]
Pubbl/distr/stampa	London, : Pitman Pub., 1985
ISBN	1-280-78418-0 9786613694577 0-470-72097-2 0-470-71867-6
Descrizione fisica	1 online resource (296 p.)
Collana	Ciba Foundation symposium ; ; 116
Altri autori (Persone)	EveredDavid NugentJonathan WhelanJulie
Disciplina	612/.6
Soggetti	Growth factors - Physiological effect Cell proliferation Cells - Growth - Regulation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Symposium on Growth Factors in Biology and Medicine, held at the Ciba Foundation, London, 22-24 January, 1985"--Contents page.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Growth factors in biology and medicine; Contents; Introduction; Growth factors in mammalian embryogen-esis; Discussion; The EGF receptor kinase: evidence for allos- teric activation and intramolecular self-phosphorylation; Discussion; Role of growth factors in oncogenesis: growth factor- proto-oncogene pathways of mitogenesis; Discussion; Signalling mitogene- sis in 3T3 cells: role of Ca*+-sensitive, phospholipid-dependent protein kinase; Discussion; The PDGF- inducible 'compe- tence genes': intracellular mediators of the

mitogenic response; Discussion

Platelet-derived growth factor: its potential roles in wound-healing, atherosclerosis, neoplasia, and growth and development Discussion;

Nerve growth factor; Discussion; The role of haemopoietic cell growth factor (interleukin 3) in the development of haemopoietic cells;

Discussion; Haemopoietic growth factors: structure and receptor interactions; Discussion; In vivo effects of the insulin-like growth factors (IGFs) in the hypophysectomized rat: comparison with human growth hormone and the possible role of the specific IGF carrier proteins; Discussion

Protein phosphorylation and growth control Discussion; Receptors for the phorbol ester tumour promoters; Discussion; Ectopic peptides released by a human melanoma cell line that modulate the transformed phenotype; Discussion; A growth regulatory factor that can both inhibit and stimulate growth; Discussion; Final general discussion Receptor modulation and signalling systems; Biological functions of growth factors; Medical aspects of growth factors; Index of contributors; Subject index
