

1. Record Nr.	UNINA9910463325003321
Autore	Kissine Mikhail
Titolo	From utterances to speech acts // Mikhail Kissine [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
ISBN	1-107-23458-1 1-107-32668-0 1-107-33240-0 1-107-33644-9 1-107-33312-1 1-107-33478-0 1-299-39987-8 1-107-33561-2 0-511-84219-8
Descrizione fisica	1 online resource (xi, 196 pages) : digital, PDF file(s)
Disciplina	401/.452
Soggetti	Speech acts (Linguistics) Oral communication Discourse analysis Pragmatics Semantics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- 1 Austin's distinctions revisited -- 2 Intentional states and locutionary acts -- 3 Constative speech acts -- 4 Directive speech acts -- 5 Speech acts, autism spectrum disorders and typical development -- 6 Commissive speech acts -- Conclusion.
Sommario/riassunto	Most of the time our utterances are automatically interpreted as speech acts: as assertions, conjectures and testimonies; as orders, requests and pleas; as threats, offers and promises. Surprisingly, the cognitive correlates of this essential component of human communication have received little attention. This book fills the gap by providing a model of the psychological processes involved in interpreting and understanding

speech acts. The theory is framed in naturalistic terms and is supported by data on language development and on autism spectrum disorders. Mikhail Kissine does not presuppose any specific background and addresses a crucial pragmatic phenomenon from an interdisciplinary perspective. This is a valuable resource for academic researchers and graduate and undergraduate students in pragmatics, semantics, cognitive linguistics, psycholinguistics and philosophy of language.

2. Record Nr.	UNINA9910298347203321
Titolo	Atlas of Plant Cell Structure // edited by Tetsuko Noguchi, Shigeyuki Kawano, Hirokazu Tsukaya, Sachihiko Matsunaga, Atsushi Sakai, Ichirou Karahara, Yasuko Hayashi
Pubbl/distr/stampa	Tokyo : , : Springer Japan : , : Imprint : Springer, , 2014
ISBN	4-431-54941-2
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (228 p.)
Disciplina	571.62
Soggetti	Plant anatomy Plants - Development Cytology Developmental biology Microscopy Plant Anatomy/Development Cell Biology Developmental Biology Biological Microscopy Atlases.
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.
Nota di contenuto	FM Preface -- 1 Nuclei and Chromosomes -- 2 Mitochondria -- 3 Chloroplasts -- 4 The Endoplasmic Reticulum, Golgi Apparatuses, and Endocytic Organelles -- 5 Vacuoles and Storage Organelles -- 6 Cytoskeletons -- 7 Cell Walls -- 8 Generative Cells -- 9 Meristems.

---

## Sommario/riassunto

This atlas presents beautiful photographs and 3D-reconstruction images of cellular structures in plants, algae, fungi, and related organisms taken by a variety of microscopes and visualization techniques. Much of the knowledge described here has been gathered only in the past quarter of a century and represents the frontier of research. The book is divided into nine chapters: Nuclei and Chromosomes; Mitochondria; Chloroplasts; The Endoplasmic Reticulum, Golgi Apparatuses, and Endocytic Organelles; Vacuoles and Storage Organelles; Cytoskeletons; Cell Walls; Generative Cells; and Meristems. Each chapter includes several illustrative photographs accompanied by a short text explaining the background and meaning of the image and the method by which it was obtained, with references. Readers can enjoy the visual tour within cells and will obtain new insights into plant cell structure. This atlas is recommended for plant scientists, students, their teachers, and anyone else who is curious about the extraordinary variety of living things.

---