

1. Record Nr.	UNINA9910461869603321
Titolo	Transparency and secrecy [[electronic resource]] : a reader linking literature and contemporary debate / / edited by Suzanne J. Piotrowski
Pubbl/distr/stampa	Lanham, Md., : Lexington Books, c2010
ISBN	1-283-61462-6 1-4616-3456-3 9786613927071
Descrizione fisica	1 online resource (xvii, 202 p.)
Altri autori (Persone)	PiotrowskiSuzanne J. <1973->
Disciplina	323.44/50973
Soggetti	Government information - Access control - United States Freedom of information - United States Transparency in government - United States Government information - Access control Freedom of information Transparency in government Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1 Introduction Part 2 Part 1-What Is Transparency? Chapter 3 The Power Position of the Bureaucracy Chapter 4 Administrative Secrecy: A Congressional Dilemma Chapter 5 Claude Reyes et al. v Chile Chapter 6 Memorandum for the Heads of Executive Departments and Agencies. Subject: Transparency and Open Government Part 7 Part 2- Transparency and Competing Values: Privacy, Security, and Efficiency Chapter 8 The Right to Privacy Chapter 9 Privacy Rights and Protection: Foreign Values in Modern Thai Context Chapter 10 National Security and Open Government in the United States: Beyond the Balancing Test Chapter 11 Governmental Transparency in the Path of Administrative Reform Part 12 Part 3-Freedom of Information Chapter 13 Article 6 of Mexican Constitution Chapter 14 Outsourcing the Constitution and Administrative Law Norms Chapter 15 A Partial Revolution: The Diplomatic Ethos and Transparency in Intergovernmental Organizations Part 16 Part 4-Proactively Released Information Chapter 17 The

Evolution of E-Government among Municipalities: Rhetoric or Reality
 Chapter 18 Mr. Justice Brandeis and the Creation of the Federal Register
 Chapter 19 At the Intersection of Bureaucracy, Democracy, and the
 Media: The Effective Agency Spokesperson Part 20 Part 5-Open Public
 Meetings Chapter 21 Open Meeting Statutes: The Press Fights for the
 'Right To Know' Chapter 22 The Democratic Legitimacy of the European
 Union Committee System Chapter 23 Critical Factors for Enhancing
 Municipal Public Hearings Part 24 Part 6-Whistleblowing and Leaked
 Information Chapter 25 Whistleblowing and Leaks Chapter 26 The
 Enduring Phenomenon of Moral Muteness

Sommario/riassunto

In Transparency and Secrecy, Suzanne Piotrowski organizes the literature on governmental openness within a useful, original framework. The presentation of contemporary cases, original documents, study questions, and class material makes the reader readily accessible to students.

2. Record Nr.

UNINA9910512191503321

Autore

Harm Volker

Titolo

Funktionsverbgefu ge des Deutschen : Untersuchungen zu einer Kategorie zwischen Lexikon und Grammatik / / Volker Harm

Pubbl/distr/stampa

Berlin, : , : De Gruyter, , 2021

Descrizione fisica

1 online resource (xiii, 370 pages) : illustrations

Collana

Reihe Germanistische Linguistik

Disciplina

435

Soggetti

German language - Semantics
 German language - Verb

Lingua di pubblicazione

Tedesco

Formato

Materiale a stampa

Livello bibliografico

Monografia

Sommario/riassunto

Die vorliegende Untersuchung setzt bei der Frage an, ob es Funktionsverbgefu ge (FVG) überhaupt gibt. Diese Frage wird positiv beantwortet. Bei der Etablierung der Kategorie FVG wird allerdings eine andere Ausgangsbasis gewa hlt als bisher ublich: Grundlage fur die

Definition sind weniger Eigenschaften des Verbs als vielmehr der gesamten Nomen-Verb-Konstruktion. Die präzisere Klasseneingrenzung ist die Basis für eine Standortbestimmung der FVG zwischen Lexikon und Grammatik. Da eine solche Positionsbestimmung vor allem davon abhängt, wie regelgeleitet bzw. idiosynkratisch eine Erscheinung ist, wird nach der vorhandenen bzw. fehlenden Regelhaftigkeit von FVG gefragt, und zwar in Bezug auf die Kombination von Nomen und Verb sowie das syntaktische Verhalten. Es wird gezeigt, dass es sich bei FVG überwiegend nicht um einen Verbund von lexikalisch voll spezifizierten Einzelidiomen handelt, sondern um Konstruktionen mit Leerstellen, deren Besetzung freilich mehr oder weniger strikten Beschränkungen unterliegt. Im Rahmen einer Netzwerkmodellierung wird schließlich herausgearbeitet, in welcher Weise FVG weitgehend reguläre syntaktische Eigenschaften mit einer idiosynkratischen Bedeutung kombinieren.

3. Record Nr.	UNINA9910163881903321
Autore	Hamblin Michael R.
Titolo	Imaging in photodynamic therapy / / edited by Michael R. Hamblin, Yingying Huang
Pubbl/distr/stampa	Boca Raton, FL : , : Routledge, an imprint of Taylor and Francis, , 2017
ISBN	1-315-27817-0 1-315-27815-4 1-315-27816-2
Edizione	[First edition.]
Descrizione fisica	1 online resource (502 pages) : color illustrations, tables
Collana	Series in Cellular and Clinical Imaging
Disciplina	615.831
Soggetti	Photochemotherapy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	part PART 1INTRODUCTION -- chapter 1 Looking out the optical window: Physical principles and instrumentation of imaging in photodynamic therapy / Hui Liu -- chapter 2 Photochemistry and photophysics of PDT and photosensitizers / Marcin Ptaszek -- part

PART 2 IN VITRO MICROSCOPY FOR PHOTOSENSITIZER LOCALIZATION IN CELLS -- chapter 3 Phthalocyanines in photodynamic therapy / Heidi Abrahamse -- chapter 4 Singlet oxygen luminescence imaging: A prospective tool in bioscience? / Michael Pfitzner, Jan C. Schlothauer, Lisheng Lin, BuhongLi, and Beate Rder -- chapter 5 Microbial biofilms and antimicrobial photodynamic therapy / Anil Kishen -- chapter 6 High-content imaging for photosensitizer screening / Gisela M.F. Vaz, Mathias O. Senge, Sarah-Louise Ryan, andAnthony Davies -- part PART 3: IN VITRO MICROSCOPY OF CELL DAMAGE AND DEATH PROCESSES AFTERPDT -- chapter 7 Enhanced efficacy of photodynamic therapy via an ironlysosomemitochondria connection: Studies with phthalocyanine 4 / Anna-Liisa Nieminen, Hsin-I Hung, and John J. Lemasters -- chapter 8 Role of cell death pathways in response to photodynamic therapy in gliomas / Leonardo Barcelos de Paula, Fernando Lucas Primo, andAntonio Claudio Tedesco -- chapter 9 In search of specific PDT photosensitizers: Subcellular localization and cell death pathways / Tayana M. Tsubone, Christiane Pavani, Isabel O.L. Bacellar, and Mauricio S. Baptista -- part PART 4 THERANOSTIC AGENTS AND NANOTECHNOLOGY -- chapter 10 Quantum dots in PDT -- chapter 11 Tetrapyrrole-based theranostic combinations of photodynamic action and magnetic resonance imaging / Duygu Aydin Tekdas, Devrim Atilla, Vefa Ahsen, and Ayse GI Grek -- chapter 12 Theranostic applications of photodynamic molecular beacons / Wentao Song -- chapter 13 Tumor-specific imaging and photodynamic therapy targeting the urokinase receptor / Zafar Iqbal, Longguang Jiang, Zhuo Chen, Cai Yuan, Rui Li, Ke Zheng, Xiaolei Zhou, Jincan Chen, Ping Hu, andMingdong Huang -- part PART 5 SMALL ANIMAL IMAGING -- chapter 14 Vascular imaging in photodynamic therapy / Bin Chen -- chapter 15 Photosensitizer activity imaging on the microscopic scale / Steffen Hackbarth -- chapter 16 Bioluminescence imaging for monitoring the effectiveness of photodynamic therapy for infections in animal models / Pawel Mroz -- part PART 6 CLINICAL IMAGING -- chapter 17 Imaging of photosensitizers in skin / Marica B. Ericson -- chapter 18 Brain tumor imaging with ALA / Herbert Stepp -- chapter 19 PDT of non-muscle-invasive bladder cancer with Hexylester Aminolevulinate: Optimization of the illumination wavelengths by fluorescence spectroscopy and imaging / Matthieu Zellweger -- chapter 20 Endoscopic imaging and photodynamic therapy / Harubumi Kato, Kinya Furukawa, Yasufumi Kato, Jitsuo Usuda, Kuniharu Miyajima, andKeishi Ohtani -- chapter 21 Spectroscopic imaging in prostate PDT / Rozhin Penjweini -- chapter 22 Fluorescent-guided resection in clinical oncology / Ron R. Allison.

Sommario/riassunto

This book covers the broad field of cellular, molecular, preclinical, and clinical imaging either associated with or combined with photodynamic therapy (PDT). It showcases how this approach is used clinically for cancer, infections, and diseases characterized by unwanted tissue such as atherosclerosis or blindness. Because the photosensitizers are also fluorescent, the book also addresses various imaging systems such as confocal microscopy and small animal imaging systems, and highlights how they have been used to follow and optimize treatment, and to answer important mechanistic questions. Chapters also discuss how imaging has made important contributions to clinical outcomes in skin, bladder, and brain cancers, as well as in the development of theranostic agents for detection and treatment of disease. This book provides a resource for physicians and research scientists in cell biology, microscopy, optics, molecular imaging, oncology, and drug discovery.