

1. Record Nr.	UNINA9910774739803321
Autore	Lee KyeongHwa
Titolo	Kognitive Aspekte des Übersetzungsprozesses : Eye-Tracking im interkulturellen Vergleich / / KyeongHwa Lee
Pubbl/distr/stampa	Berlin : , : Frank & Timme, , 2022
ISBN	3-7329-9043-5
Descrizione fisica	1 online resource (443 pages)
Disciplina	418/.02019
Soggetti	Translating and interpreting - Psychological aspects Cognitive psychology
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Vorbemerkung -- Inhaltsverzeichnis -- Abbildungsverzeichnis -- Tabellenverzeichnis -- Abkürzungsverzeichnis -- Einleitung -- I. Translationsprozessforschung -- II. Eye-Tracking als Forschungsmethode -- III. Schreibprozess als Forschungsmethode -- IV. Relativsatz -- V. Denken und Sprache -- VI. Analysekriterien -- VII. Analyse des Experiments -- VIII. Schlussfolgerungen und Ausblick -- IX. Literaturverzeichnis.
Sommario/riassunto	What happens in the mind when we translate? And how does our mother tongue influence our speaking, writing, thinking and translating? In the answer to one question lies the resolution of the other. KyeongHwa Lee has explored both questions using eye tracking, writing process analysis, and a survey of study participants. She can prove that people of different native languages store and process the information of a sentence in different ways. The syntactic structure and the information structure of their respective native language obviously play a decisive role. They influence how we understand texts, how we speak and write, and how we translate from one language to another. Similar sentence structure of working languages apparently facilitates the language transfer process. But the influence of the mother tongue goes far beyond that: it also shapes our thinking.

2. Record Nr.	UNINA9910794613703321
Autore	Hatfield Lisa J.
Titolo	A guide to becoming a scholarly practitioner in student affairs / / Lisa J. Hatfield and Vicki L. Wise ; foreword by Kevin Kruger
Pubbl/distr/stampa	Sterling, Virginia : , : Stylus, , 2015 ©2015
ISBN	1-00-344278-1 1-000-97148-1 1-003-44278-1 1-62036-153-1
Edizione	[First edition.]
Descrizione fisica	1 online resource (110 pages) : illustrations, tables
Disciplina	378.197
Soggetti	Student affairs administrators Education - Research College students - Social conditions
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.

3. Record Nr.	UNINA9910686470903321
Autore	Hawthorne M. Frederick
Titolo	Boranes and Beyond : History and the Man Who Created Them / / by M. Frederick Hawthorne
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2023
ISBN	1-0716-2908-5
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (XVIII, 267 p. 156 illus., 3 illus. in color.)
Disciplina	546.671
Soggetti	Chemistry, Inorganic Science - History Organometallic chemistry Chemistry, Organic Inorganic Chemistry History of Science Organometallic Chemistry Organic Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	PART I MY CONTRIBUTIONS TO INORGANIC CHEMISTRY -- 1. Exploratory Chemistry with a Multifunctional Model Borane, B10H14 -- 2. Discovery of the Polyhedral Borane Anions [closo-B10H10]2- -- 3. The Genesis and Evolution of Carborane Chemistry: Examples of Heteroatom-Substituted Borane Clusters -- 4. The Design and Synthesis of Hybrid Borane Clusters: Metallacarboranes and Metallaboranes -- 5. Probing New Reactions: Oxidative Addition to B-H Bonds, Reactions at Metal Vertices and Catalysis -- 6 -- The Search for "Clustered Clusters" -- 7. Unique Main Group, Lanthanide and Alkaline-Earth Metallacarboranes; Sandwiches, Baskets, and Self-Assembled Chains -- 8. Biomedical Applications of Borane Cluster Chemistry -- 9. Carborane-Supported Macrocyclic Lewis Acids: Novel Electrophilic Host Species -- 10. Molecular Frameworks Based upon Carborane Cages -- 11. Highly Alkylated Carborane Icosahedral [closo-B12H12]2- Derivatives ("Camouflaged Carboranes and Polyhedral Boranes) -- 12. Icosahedral Borane Dianion and Carborane Species with Hydroxylated

Surfaces -- 13. Advances in [closo-B10H10]2- and Related [B20H18]2-/[B20H18]4 – Chemistry -- A FEW PHOTOGRAPHS FROM THE ALBUM -- PART II MY PERSONAL STORY -- 14. Early Life in Kansas and Missouri -- 15. WW II, High School and Chemistry -- 16. College Entry and Chemistry Mentor -- 17. Pomona College and Research -- 18. UCLA Graduate Work with Donald J. Cram, and Predoctoral Fellowship -- 19. PhD Thesis -- 20. Postdoctoral Research with George Hammond at Iowa State -- 21. Huntsville Research at Start of Career -- 22. Life With Explosives and Rockets -- 23. Creating A New Research Group Based Upon Sparsely Known Borane Chemistry -- 24. Success in New Fields of Propellant Chemistry -- 25. Moving on to New Concepts for Solid PropellantRocket Fuel -- 26. Energetic Materials -- 27. Ralph Connor and Rohm and Haas Huntsville -- 28. Harvard Teaching -- 29. Laboratory Head at Rohm and Haas Philadelphia -- 30. Full Professor at UC Riverside and Flying -- 31. Metallacarboranes etc -- 32. Flying with Herb Brown, Nobel Laureate -- 33. Hank Herring -- 34. Industrial and Military Consulting -- 35. Boron Neutron Capture Therapy -- 36. UCLA Professor 1969 to 2006 -- 37. Editorship of Inorganic Chemistry -- 38. Return to Missouri: The Founding Director for The International Institute of Nano and Molecular Medicine -- 39. Personal Experience with Head and Neck Cancer -- 40. BNCT Odyssey -- AFTER-WORDS -- BIBLIOGRAPHY -- AWARDS, HONORS AND LECTURESHIPS.

Sommario/riassunto

Tracing the life of a giant in inorganic chemistry and key trends in his science, Boranes and Beyond follows Hawthorne from his mid-American origins to the halls of Harvard and UCLA and back again. It naturally details the accomplishments in his lab. This book is a fascinating mixture of science and autobiography. Prof. Hawthorne won the Priestley Medal, the highest award of the American Chemical Society, for his pioneering work in elucidating the chemistry of boron. He has chronicled in this book the developments in his lab which ultimately led to this achievement. Not content to rest on his laurels, after retiring from UCLA Prof. Hawthorne explored the use of boron in biomedicine and directed the International Institute of Nano & Molecular Medicine at the University of Missouri-Columbia.
