

1. Record Nr.	UNINA9910451187503321
Autore	Hirose Tomio <1968, >
Titolo	Origins of predicates : evidence from Plains Cree / / by Tomio Hirose
Pubbl/distr/stampa	New York : , : Routledge, , 2003
ISBN	1-138-99469-3 1-135-88552-4 1-280-05200-7 0-203-50903-X
Descrizione fisica	1 online resource (272 p.)
Collana	Outstanding dissertations in linguistics
Disciplina	497/.3
Soggetti	Cree language - Verb Cree language - Syntax Cree language - Morphology 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 and index.
Nota di contenuto	Book Cover; Title; Contents; Acknowledgments; Abbreviations and Symbols; References; Index
Sommario/riassunto	This book offers a new perspective on natural language predicates by analyzing data from the Plains Cree language. Contrary to traditional understanding, Cree verbal complexes are syntactic constructs composed of morphemes as syntactic objects that are subject to structurally defined constraints, such as c-command. Tomio Hirose illustrates this in his study of vP syntax, event semantics, morphology-syntax mappings, unaccusativity, noun incorporation, and valency-reducing phenomena.

2. Record Nr.	UNINA9910682577203321
Autore	Gangiah Sasi
Titolo	Environmental ergonomics : commercial kitchens in a semi-tropical city // Sasi Gangiah
Pubbl/distr/stampa	Cape Town, South Africa : , : AOSIS, , 2022
Descrizione fisica	1 online resource (xxi, 333 pages) : illustrations
Disciplina	643.3
Soggetti	Kitchens - Planning - Environmental aspects Environmental engineering - South Africa - Durban
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Overview and background of the study -- Heat and thermal comfort -- Ventilation and humidity -- Noise and its effect on workers' health -- Lighting in kitchens -- Research methodology -- Data presentation, analysis and discussion : heat and thermal comfort -- Data presentation, analysis and discussion : ventilation and humidity -- Data presentation, analysis and discussion : noise in kitchens -- Data presentation, analysis and discussion : lighting in kitchens -- Conclusion and recommendations.
Sommario/riassunto	"This book focuses on the environmental ergonomics of restaurant kitchens and the challenges related hereto in a semitropical city from a chef's perspective. It establishes the urgent need for commercial kitchens to be conducive to the well-being of kitchen workers as heat illness is unreported in this industry. This research is relevant from an occupational health and safety point of view. It evaluates the indoor environmental quality (IEQ) parameters such as heat, ventilation and humidity, noise and lighting in kitchens, cognisant that with different cuisines, the kitchen loads are different. The goals of occupational safety are health intervention for worker comfort to enhanced work performance. The book generates new knowledge regarding the factors affecting the body mass index of kitchen workers, prediction of heat and humidity near cooking stoves, discomfort near ovens, lighting in preparation areas and factors affecting reaction to stove noise. The book implements an exploratory design with multiple case studies."--

Publisher's description.
