

1. Record Nr.	UNINA9910632878903321
Autore	Vergeiner Philip C
Titolo	Bewertungen - Erwartungen - Gebrauch: Sprachgebrauchsnormen zur inneren Mehrsprachigkeit an der Universität
Pubbl/distr/stampa	2021
Descrizione fisica	1 online resource
Soggetti	Sociolinguistics
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Die vorliegende Arbeit untersucht Normen zur Varietätenwahl am Beispiel der Universität Salzburg. Dazu werden einerseits Fragebogen und Interviews mittels quantitativer und qualitativer Methoden auf normative Bewertungen und Erwartungen untersucht. Andererseits werden Regelmäßigkeiten im tatsächlichen Variationsverhalten durch die variablenanalytische Auswertung von Videoaufzeichnungen von Lehrveranstaltungen freigelegt. This study examines norms on variety choice using the example of the University of Salzburg. On the one hand, questionnaires and interviews are examined with quantitative and qualitative methods to detect normative evaluations and expectations. On the other hand, regularities in the actual language use are uncovered through a variable analysis of video recorded university lectures.

2. Record Nr.	UNICAMPANIAVAN00113101
Autore	Diwekar, Urmila M.
Titolo	BONUS algorithm for large scale stochastic nonlinear programming problems / Urmila Diwekar, Amy David
Pubbl/distr/stampa	New York, : Springer, 2015
Descrizione fisica	XVIII, 146 p. : ill. ; 24 cm
Altri autori (Persone)	David, Amy
Soggetti	90C06 - Large-scale problems in mathematical programming [MSC 2020] 90C15 - Stochastic programming [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	This book presents the details of the BONUS algorithm and its real world applications in areas like sensor placement in large scale drinking water networks, sensor placement in advanced power systems, water management in power systems, and capacity expansion of energy systems. A generalized method for stochastic nonlinear programming based on a sampling based approach for uncertainty analysis and statistical reweighting to obtain probability information is demonstrated in this book. Stochastic optimization problems are difficult to solve since they involve dealing with optimization and uncertainty loops. There are two fundamental approaches used to solve such problems. The first being the decomposition techniques and the second method identifies problem specific structures and transforms the problem into a deterministic nonlinear programming problem. These techniques have significant limitations on either the objective function type or the underlying distributions for the uncertain variables. Moreover, these methods assume that there are a small number of scenarios to be evaluated for calculation of the probabilistic objective function and constraints. This book begins to tackle these issues by describing a generalized method for stochastic nonlinear programming problems. This title is best suited for practitioners, researchers and students in engineering, operations research, and management science who desire a complete understanding of the BONUS algorithm and its

applications to the real world.
