

1. Record Nr.	UNINA9911075207203321
Titolo	Central America. Message from the President of the United States, communicating reports in relation to the condition of affairs in Central America. May 15, 1856. -- Laid upon the table and ordered to be printed
Pubbl/distr/stampa	Washington, DC : , : [publisher not identified], , 1856
Descrizione fisica	1 online resource (176 pages)
Collana	Ex. doc. / 34th Congress, 1st session. House ; ; no. 103 [United States congressional serial set] ; ; [serial set no. 858]
Altri autori (Persone)	PierceFranklin <1804-1869.>
Soggetti	Canals Diplomatic documents Incorporation International relations Canals, Interoceanic Shipping Military occupation Neutrality Recognition (International law) Subversive activities Transportation Treaties Filibusters Legislative materials. Nicaragua History Filibuster War, 1855-1860
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Treaty of Protection between the United States and Great Britain, p. 96. Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes.

2. Record Nr.	UNINA9911099631603321
Autore	Morillo Daniel
Titolo	Aprende Modelando : Guía de Aprendizaje, Desde el Problema a la Solución con AMPL
Pubbl/distr/stampa	Bogota : , : Sello Editorial Javeriano, , 2022 ©2022
ISBN	9786287536579
Edizione	[1st ed.]
Descrizione fisica	1 online resource (1284 pages)
Altri autori (Persone)	GaticaGustavo
Disciplina	519.6
Soggetti	Integer programming Mathematical optimization
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book, 'Aprende Modelando: Programación Lineal Entera-Mixta', serves as a comprehensive guide to learning mixed-integer linear programming (MILP) using AMPL. It is designed to assist readers in understanding and constructing mathematical models for optimization problems that can be formulated through linear programming or MILP. The book introduces problems with increasing levels of complexity and emphasizes a step-by-step approach to model construction, covering problem description, parameter definition, decision variable selection, objective function development, and constraint specification. It includes AMPL code examples and solutions using solvers like CPLEX or Gurobi. This educational resource is intended for students and professionals in operations research, engineering, and data science, aiming to enhance their modeling skills.