

1. Record Nr.	UNINA9911078364603321
Titolo	Automatic extension of Series E savings bonds. March 13 (legislative day, March 12), 1951. -- Ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1951
Descrizione fisica	1 online resource (3 pages)
Collana	Senate report / 82nd Congress, 1st session. Senate ; ; no. 165 [United States congressional serial set] ; ; [serial no. 11486]
Altri autori (Persone)	GeorgeWalter F <1878-1957> (Walter Franklin), (Democrat (GA))
Soggetti	Interest Legislative amendments Savings bonds Taxation Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9911153138603321
Autore	Delbruck Berthold <1842-1922.>
Titolo	Introduction to the study of language : a critical survey of the history and methods of comparative philology of Indo-European languages / / Berthold Delbrueck
Pubbl/distr/stampa	Amsterdam ; ; Philadelphia, : J. Benjamins, 1974
ISBN	1-283-31463-0 9786613314635 90-272-8162-9
Edizione	[New ed. /]
Descrizione fisica	1 online resource (176 p.)
Collana	Amsterdam studies in the theory and history of linguistic science. Series 1, Amsterdam classics in linguistics, 1800-1925 ; ; v. 8
Disciplina	491.1
Soggetti	Indo-European languages - Grammar, Comparative Comparative linguistics Linguistics - History - 19th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Translation of Einleitung in das sprachstudium.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	INTRODUCTION TO THE STUDY OF LANGUAGE; Editorial page; Title page; Copyright page; Table of Contents; FOREWORD TO THE 1974 EDITION; INTRODUCTION TO THE STUDY OF LANGUAGE; PREFACE.; AUTHOR'S PREFACE TO THE ENGLISH TRANSLATION.; TRANSLATOR'S PREFACE.; CONTENTS; CHAPTER I. FRANZ BOPP.; CHAPTER II. BOPP'S CONTEMPORARIES AND SUCCESSORS DOWN TO AUGUST SCHLEICHER.; CHAPTER III. AUGUST SCHLEICHER.; CHAPTER IV. NEW ENDEAVORS.; CHAPTER V. THE AGGLUTINATION THEORY.; CHAPTER VI. PHONETIC LAWS.; CHAPTER VII. THE SEPARATION OF THE RACES.; INDEX.; SELECTED BIBLIOGRAPHY
Sommario/riassunto	This volume contains a fac simile edition of the 1882 English translation of Delbruck's Einleitung in das Sprachstudium. Ein Beitrag zur Geschichte und Methodik der vergleichenden Sprachforschung (Leipzig 1880), together with a Foreword and a Selected Bibliography.

3. Record Nr.	UNINA9911145914303321
Autore	Yeoh Guan Heng
Titolo	Modelling subcooled boiling flows / / G. H. Yeoh and J. Y. Tu
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2009
ISBN	1-60876-420-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (100 p.)
Altri autori (Persone)	TuJiyuan
Disciplina	621.402/2015118
Soggetti	Fluid dynamics Heat - Transmission - Mathematical models
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	Intro -- MODELLING SUBCOOLED BOILING FLOWS -- NOTICE TO THE READER -- CONTENTS -- PREFACE -- NOMENCLATURE -- GREEK LETTERS -- SUBSCRIPTS -- INTRODUCTION -- CONSERVATION EQUATIONS FOR THE TWO-FLUID BOILING MODEL -- NUMERICAL METHODS FOR SUBCOOLED BOILING FLOW -- BASIC ASPECTS OF DISCRETISATION - FINITE VOLUME METHOD -- ASSEMBLY OF DISCRETISED EQUATIONS -- SOLUTION ALGORITHMS -- APPLICATION OF EMPIRICAL RELATIONSHIPS TO MODELING SUBCOOLED BOILING FLOW -- MECHANISTIC MODELS AND CLOSURE THROUGH VARIOUS EMPIRICAL RELATIONSHIPS -- MODEL APPLICATIONS -- PHENOMENOLOGICAL OBSERVATIONS AND POPULATION BALANCE MODEL -- POPULATION BALANCE APPROACH BASED ON THE CLASS METHOD -- IMPROVEMENTS TO WALL HEAT FLUX PARTITIONING MODEL -- WALL HEAT FLUX PARTITIONING MODEL INCORPORATING BUBBLE SLIDING -- FORCE BALANCE MODEL FOR BUBBLE DEPARTURE AND BUBBLE LIFT-OFF -- MODEL PREDICTIONS -- SUMMARY -- REFERENCES -- INDEX.
Sommario/riassunto	In the context of computational fluid dynamics (CFD), modelling low-pressure subcooled boiling flow is of particular significance. A review is provided in this book of the various numerical modelling approaches that have been adopted to handle subcooled boiling flow.