

1. Record Nr.	UNINA9910797886803321
Autore	Kauder Emil
Titolo	A history of marginal utility theory / / by Emil Kauder
Pubbl/distr/stampa	Princeton, New Jersey : , : Princeton University Press, , 1965 ©1965
ISBN	0-691-65094-2 1-4008-7774-1
Descrizione fisica	1 online resource (271 p.)
Collana	Princeton Legacy Library
Disciplina	330.1622
Soggetti	Marginal utility
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	Front matter -- Acknowledgments -- Contents -- Introduction: Object and Method -- Part I: The Genesis of Marginal Utility -- Chapter I. The Philosophical Background -- Chapter II. Value-in-Use: The Forerunner of the Marginal Utility Theory -- Chapter III. Marginalists before Gossen -- Chapter IV. Gossen's Synthesis -- Part II: The Acceptance of the Marginal Utility Theory -- Chapter V. The Rise of Marginalism -- Chapter VI. The Achievements: A Comparison of Menger, Jevons, and Walras -- Chapter VII. Sources and New Ideas -- Chapter VIII. Differences in Philosophy and Method -- Part III: The Development of Marginal Utility between 1880 and 1947: Consolidation and Reform -- Chapter IX. The Dominant Position of the Austrian School -- Chapter X. Rationality and Marginal Utility -- Chapter XI. The Meaning of Utility -- Chapter XII. The Law of Diminishing Utility -- Chapter XIII. Diminishing Utility and Marginal Substitution -- Chapter XIV. Total and Marginal Value -- Chapter XV. Household Planning -- Chapter XVI. Costs and Marginal Utility -- Chapter XVII. Imputation-I. Menger, Boehm- Bawerk, and Harts Mayer -- Chapter XVIII. Imputation-II. Wieser, von Neumann, and Morgenstern: The Mathematical Solutions -- Chapter XIX. The Measuring of Utility: Development Until 1934 -- Chapter XX. Uncertainty and Measuring -- Part IV: Epilogue -- Chapter XXI. The Contemporary Situation -- Chapter XXII. The Chance of Survival -- Sources and Literature -- Index

## Sommario/riassunto

The author blends historical narrative with a topical approach and discusses such aspects of the theory as measurement, total value, and imputation. Originally published in 1965. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

## 2. Record Nr.

Autore

Titolo

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ISBN

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Livello bibliografico

Note generali

Nota di bibliografia

Nota di contenuto

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Yang Zhongxuan

A comprehensive database of tests on axially loaded piles driven in sand / / Zhongxuan Yang, Zhejiang University, Hangzhou, China, Richard Jardine, Imperial College, London, UK, Wangbo Guo, Zhejiang University, Hangzhou, China, Fiona Chow, Woodside Energy Ltd., Perth, Australia

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1 online resource (264 p.)

Piling (Civil engineering)

Axial loads

Sand

Inglese

Materiale a stampa

Monografia

Description based upon print version of record.

Includes bibliographical references and index.

Front Cover; A Comprehensive Database of Tests on Axially Loaded Piles Driven in Sand; Copyright; Contents; Preface; Acknowledgments; Notation List; One - Introduction; Two - Design Methods and Database Assessments; 2.1 CURRENT DESIGN METHODS FOR PILES DRIVEN IN SAND; 2.2 DATABASE ASSESSMENTS OF METHOD UNCERTAINTY AND

RELIABILITY; Three - Description of the Extended ZJU-ICL Database; 3.1 OVERVIEW; 3.2 QUALITY CRITERIA; 3.3 DETAILED CHARACTERISTICS; Four - Calculation Methods Applied in Database Analysis; 4.1 APPROACH; 4.2 PROCEDURES; 4.3 KEY PARAMETERS AND THEIR ASSESSMENT  
4.3.1 Relative Density Dr4.3.2 Incremental Filling Ratio and Final Filling Ratio; 4.3.3 Interface Shearing Angle f; 4.3.4 Soil Unit Weight and Water Table; 4.3.5 Additional Variables; Five - Preliminary Database Analysis of Method Reliabilities; 5.1 TOTAL CAPACITY; 5.2 SHAFT CAPACITY; 5.3 BASE CAPACITY; 5.4 AGING TRENDS; Six - Summary, Conclusions, and Perspectives; 6.1 SUMMARY; 6.2 CONCLUSIONS; 6.3 PERSPECTIVES; ZJU-ICL Database; PREFACE; NOTATION; PART 1: NEW DATA; PART 2: ACCEPTED ICP DATA; PART 3: ACCEPTED UWA DATA; References; Index; A; B; C; D; E; F; H; I; J; L; M; N; O; P; R; S; T UW; Z; Back Cover

3. Record Nr.	UNINA9910484477303321
Titolo	Sustainable Internet : Third Asian Internet Engineering Conference, AINTEC 2007, Phuket, Thailand, November 27-29, 2007, Proceedings / / edited by Serge Fdida, Kazunori Sugiura
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
ISBN	3-540-76809-2
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (XIII, 257 p.)
Collana	Computer Communication Networks and Telecommunications, , 2945-9184 ; ; 4866
Classificazione	004 DAT 252f ELT 745f SS 2007 SS 4800
Altri autori (Persone)	FdidaSerge <1959-> SugiuraKazunori
Disciplina	004.6
Soggetti	Computer networks Computers, Special purpose Application software Electronic data processing - Management Computer science Algorithms Computer Communication Networks Special Purpose and Application-Based Systems Computer and Information Systems Applications

IT Operations	
Theory of Computation	
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Note generali</b>	Bibliographic Level Mode of Issuance: Monograph
<b>Nota di bibliografia</b>	Includes bibliographical references and index.
<b>Nota di contenuto</b>	Invited Talk 1 -- Packet Forwarding in Packet Switched Networks -- An Empirical Characterization of Human Mobility -- Session 1: Wireless Networks -- Mobility Versus Density Metric for OLSR Enhancement -- DAD-MPR Flooding Protocol, Convergence Evaluation Through Simulation -- A Prototyping Environment for Wireless Multihop Networks -- Efficient Selection of Multipoint Relays in Wireless Ad Hoc Networks with Realistic Physical Layer -- Invited Talk 2 -- Mobile Hotspots -- Session 2: Mobility Management -- Extending Home Agent Migration to Mobile IPv6 Based Protocols -- Experimental Evaluation of EAP Performance in Roaming Scenarios -- Session 3: Packet Transmission -- Unidirectional Lightweight Encapsulation with Header Compression for IP Based Satellite Communication over DVB-S -- Analysis of FEC Function for Real-Time DV Streaming -- Invited Talk 3 -- Ubiquitous Devices, Mobility and Context Awareness -- Session 4: Applications and Services -- Improving the Load Balancing Performance of Reliable Server Pooling in Heterogeneous Capacity Environments -- WOD – Proxy-Based Web Object Delivery Service -- Invited Talk 4 -- Implementation Issues of Early Application Identification -- Invited Talk 5 -- Securing Internet Coordinate Systems -- Session 5: Network Monitoring -- A Real-Time Performance-Monitoring Tool for Emergency Networks -- A Role-Based Peer-to-Peer Approach to Application-Oriented Measurement Platforms -- Invited Talk 6 -- Gap Analysis in IP Multicast Dissemination -- Session 6: Routing -- Can Forwarding Loops Appear When Activating iBGP Multipath Load Sharing? -- Quality-of-Service Multicast Overlay Spanning Tree Algorithms for Wireless Ad Hoc Networks -- Invited Talk 7 -- Architecture of Satellite Internet for Asia-Wide Digital Communications.
<b>Sommario/riassunto</b>	The 3rd Asian Internet Engineering Conference (AINTEC) followed the ?rst two successful editions held in Bangkok, Thailand, and focused on developing synergies between researchers in Asia and worldwide, but was also a unique chance for young, talented regional scientists to meet and interact. AINTEC 2007 was therefore a major opportunity for presentations and discussions around these objectives. In particular, it aimed at addressing issues pertinent to the Asian region with vast diversities of socio-economic and networking conditions while inviting high-quality and recent research results from the global international research community to be presented. The conference is single-track to favor discussions among a diverse set of participants. We want to thank the authors of the 66 papers submitted for considering AINTEC as the right target for their paper. The submissions came from 18 countries with, as expected, a majority from Asia. The program was composed of 14 accepted papers organized in 6 technical sessions including 7 invited talks by leading experts on innovative topics, presentations of papers, demos, posters and a pre-conference 18th Asian School on Computer Science (November, 25–26 2007). You might think that AINTEC is yet another

conference but it has different objectives and spirit, it offers a great opportunity to discuss future challenges for a sustainable Internet, and to get to know the local and regional researchers and enjoy the great hospitality of Thailand.

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