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| 1. Record Nr. | UNISA996388943303316 |
| Autore | Ware James, Sir, <1594-1666.> |
| Titolo | Jacobi Waræi Equitits Aurati De Hibernia & antiquitatibus ejus, disquisitiones [[electronic resource]] |
| Pubbl/distr/stampa | Londini, : Typis E. Tyler, impensis Jo. Crook, sub signo Navis, in cœmeterio S. Pauli., MDCLVIII. [1658] |
| Edizione | [Editio secunda, emendatior & quarta parte auctior. Accesserunt rerum Hibernicarum regnante Henrico VII, annales. Nunc primum in lucem editi.] |
| Descrizione fisica | [16], 356, [6], 99, [3] p. : ill., map (metal cuts, woodcuts) |
| Soggetti | Ireland Antiquities Early works to 1800 |
| Lingua di pubblicazione | Latino |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | <p>The frontispiece is signed: W. Hollar f.</p> <p>Title page in red and black.</p> <p>"Rerum Hibernicarum Henrico VII regnante, annales" has separate dated title page and pagination; register is continuous.</p> <p>The last leaf is blank.</p> <p>Z8v bears same cut as that on V8v, with a cancel slip bearing the appropriate illustration, numbered 352. Variant: lacking cancel slip.</p> <p>Reproduction of the original in the British Library.</p> |
| Sommario/riassunto | eebo-0018 |

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| 2. Record Nr. | UNINA9911020051203321 |
| Titolo | Advances in chemical physics . Volume 16 // edited by I. Prigogine and S.A. Rice |
| Pubbl/distr/stampa | New York, : Interscience Publishers, 1969 |
| ISBN | 9786612347399 9781282347397 128234739X 9780470143612 0470143614 9780470144015 0470144017 |
| Descrizione fisica | 1 online resource (432 p.) |
| Collana | Advances in chemical physics ; ; 16 |
| Altri autori (Persone) | PrigogineI (Ilya) RiceStuart Alan <1932-2024.> |
| Disciplina | 541 541.305 541/.08 |
| Soggetti | Chemistry, Physical and theoretical Chemistry |
| 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 | ADVANCES IN CHEMICAL PHYSICS; CONTENTS; Theory of Quantum Brownian Motion; Orientation of Targets by Beam Excitation; Thermal Diffusion in Systems with some Transformable Components; The Phase Problem in Structure Analysis; The Principle of Corresponding States for Chain-molecule Liquids and their Mixtures; On the Use of Pseudopotentials in the Quantum Theory of Atoms and Molecules; Phase Transitions in Van der Waal's Lattices; Author Index; Subject Index; Cumulative Index |
| Sommario/riassunto | The Advances in Chemical Physics series provides the chemical physics and physical chemistry fields with a forum for critical, authoritative evaluations of advances in every area of the discipline. Filled with cutting-edge research reported in a cohesive manner not found |

elsewhere in the literature, each volume of the Advances in Chemical Physics series serves as the perfect supplement to any advanced graduate class devoted to the study of chemical physics.

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| 3. Record Nr. | UNINA9911034960403321 |
| Autore | Wang Jianqiang (Jay) |
| Titolo | Building recommender systems using large language models / / Jianqiang (Jay) Wang |
| Pubbl/distr/stampa | Cham : , : Springer Nature Switzerland, , [2025] |
| ISBN | 9783032011527 3-032-01152-3 |
| Descrizione fisica | 1 online resource (252 pages) |
| Collana | Professional and Applied Computing Series |
| Disciplina | 006.3 |
| Soggetti | Artificial intelligence Machine learning Natural language processing (Computer science) Electronic commerce Intel·ligència artificial Aprenentatge automàtic Comerç electrònic Tractament del llenguatge natural (Informàtica) Artificial Intelligence Machine Learning Natural Language Processing (NLP) e-Commerce and e-Business |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Chapter 1 Introduction to LLMs -- Chapter 2 From Traditional to LLM-powered Recommendation Systems -- Chapter 3 LLM-enhanced recommendation system -- Chapter 4 LLM as recommendation system -- Chapter 5 Conversational recommendation systems -- Chapter 6 Leveraging Multi-Modal Data -- Chapter 7 Generative Recommendation |

Sommario/riassunto

This book offers a comprehensive exploration of the intersection between Large Language Models (LLMs) and recommendation systems, serving as a practical guide for practitioners, researchers, and students in AI, natural language processing, and data science. It addresses the limitations of traditional recommendation techniques—such as their inability to fully understand nuanced language, reason dynamically over user preferences, or leverage multi-modal data—and demonstrates how LLMs can revolutionize personalized recommendations. By consolidating fragmented research and providing structured, hands-on tutorials, the book bridges the gap between cutting-edge research and real-world application, empowering readers to design and deploy next-generation recommender systems. Structured for progressive learning, the book covers foundational LLM concepts, the evolution from classic to LLM-powered recommendation systems, and advanced topics including end-to-end LLM recommenders, conversational agents, and multi-modal integration. Each chapter blends theoretical insights with practical coding exercises and real-world case studies, such as fashion recommendation and generative content creation. The final chapters discuss emerging challenges, including privacy, fairness, and future trends, offering a forward-looking roadmap for research and application. Readers with a basic understanding of machine learning and NLP will find this resource both accessible and invaluable for building effective, modern recommendation systems enhanced by LLMs.
