

Top-grossing supersize movies

Highest box-office grosses, in billions of dollars

Worldwide gross Adjusted for inflation

2009 "Avatar"
2 hours, 42 minutes

\$2.9

\$4.3

2019 "Avengers: Endgame"
3 hours, 1 minute

\$2.8

\$3.4

2022 "Avatar: The Way of Water"
3 hours, 12 minutes

\$2.3

\$2.5

1997 "Titanic"
3 hours, 14 minutes

\$2.3

\$4.4

2017 "Star Wars: Episode VIII — The Last Jedi"
2 hours, 32 minutes

\$1.3

\$1.7

2003 "The Lord of the Rings: The Return of the King"
3 hours, 21 minutes

\$1.1

\$1.6

2011 "Transformers: Dark of the Moon"
2 hours, 34 minutes

\$1.1

\$1.6

2012 "The Dark Knight Rises"
2 hours, 44 minutes

\$1.1

\$1.5

2014 "Transformers: Age of Extinction"
2 hours, 45 minutes

\$1.1

\$1.5

2006 "Pirates of the Caribbean: Dead Man's Chest"
2 hours, 31 minutes

\$1.1

\$1.7

\$0

\$1

\$2

\$3

\$4

\$5

Grosses from Boxofficemojo.com. Figures adjusted for inflation using U.S. Bureau of Labor Statistics CPI Inflation Calculator.

LOS ANGELES TIMES

Top Movies Compare

Liqun Chen, Moti Yung



Top Movies Compare:

Predicting movie ratings and recommender systems Arkadiusz Paterek, 2012-06-19 A 195 page monograph by a top 1% Netflix Prize contestant Learn about the famous machine learning competition Improve your machine learning skills Learn how to build recommender systems What's inside introduction to predictive modeling a comprehensive summary of the Netflix Prize the most known machine learning competition with a 1M prize detailed description of a top 50 Netflix Prize solution predicting movie ratings summary of the most important methods published RMSEs from different papers listed and grouped in one place detailed analysis of matrix factorizations regularized SVD how to interpret the factorization results new most informative movie genres how to adapt the algorithms developed for the Netflix Prize to calculate good quality personalized recommendations dealing with the cold start simple content based augmentation description of two rating based recommender systems commentary on everything novel and unique insights know how from over 9 years of practicing and analysing predictive modeling

Trusted Systems Liqun Chen, Moti Yung, 2011-11-19 This book constitutes the proceedings of the International Conference on Trusted Systems held in Beijing China in December 2010 The 23 contributed papers presented together with nine invited talks from a workshop titled Asian Lounge on Trust Security and Privacy were carefully selected from 66 submissions The papers are organized in seven topical sections on implementation technology security analysis cryptographic aspects mobile trusted systems hardware security attestation and software protection

Data-Driven Business Intelligence Systems for Socio-Technical Organizations Keikhosrokiani, Pantea, 2024-04-09 The convergence of modern technology and social dynamics have shaped the very fabric of today's organizations making the role of Business Intelligence BI profoundly significant Data Driven Business Intelligence Systems for Socio Technical Organizations delves into the heart of this transformative realm offering an academic exploration of the tools strategies and methodologies that propel enterprises toward data driven decision making excellence Socio technical organizations with their intricate interplay between human and technological components require a unique approach to BI This book embarks on a comprehensive journey revealing how BI tools empower these entities to decipher the complexities of their data landscape From user behavior to social interactions technological systems to environmental factors this work sheds light on the multifaceted sources of information that inform organizational strategies Decision makers within socio technical organizations leverage BI insights to discern patterns spot trends and uncover correlations that influence operations and the intricate social dynamics within their entities Research covering real time monitoring and predictive analytics equips these organizations to respond swiftly to demands and anticipate future trends harnessing the full potential of data The book delves into their design development and architectural nuances illuminating these concepts through case studies This book is ideal for business executives entrepreneurs data analysts marketers government officials educators and researchers

Big Data Zongben Xu, Xinbo Gao, Qiguang Miao, Yunquan Zhang, Jiajun Bu, 2018-10-10 This volume constitutes the proceedings of

the 6th CCF Conference Big Data 2018 held in Xi an China in October 2018 The 32 revised full papers presented in this volume were carefully reviewed and selected from 880 submissions The papers are organized in topical sections on natural language processing and text mining big data analytics and smart computing big data applications the application of big data in machine learning social networks and recommendation systems parallel computing and storage of big data data quality control and data governance big data system and management

The Global Film Market Transformation in the Post-Pandemic Era Qiao Li,David Wilson,Yanqiu Guan,2023-05-04 This book reviews the development and performance of the global film industry during the COVID 19 pandemic and examines new trends in film production distribution and consumption through a global lens The COVID 19 pandemic has had a substantial impact on the global film industry since the beginning of 2020 There has been significant transformation in terms of film production distribution and consumption Hollywood like many national cinemas across the globe has suffered the most significant impact at all levels the interruption of new film productions shutdowns of movie theatres in many countries and delays in the release of new films among them Many movies made for cinemas were forced to move from release in theatres to various streaming platforms and nontraditional production companies continued to grow their market share This book places the global film industry in a post Pandemic context It provides detailed analyses of specific systems of film production distribution and consumption in national cinemas as well as in Hollywood while also engaging with the key theoretical and methodological questions from the film studies literature This volume is a critical reference for students and scholars of film studies and general readers who are interested in the new trends and transformation of the global film industry in a post pandemic era The Open Access version of this book available at <http://www.taylorfrancis.com> has been made available under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4 0 license

Communication and Intelligent Systems Harish Sharma,Mukesh Kumar Gupta,G. S. Tomar,Wang Lipo,2021-06-28 This book gathers selected research papers presented at the International Conference on Communication and Intelligent Systems ICCIS 2020 organized jointly by Birla Institute of Applied Sciences Uttarakhand and Soft Computing Research Society during 26 27 December 2020 This book presents a collection of state of the art research work involving cutting edge technologies for communication and intelligent systems Over the past few years advances in artificial intelligence and machine learning have sparked new research efforts around the globe which explore novel ways of developing intelligent systems and smart communication technologies The book presents single and multi disciplinary research on these themes in order to make the latest results available in a single readily accessible source

A/V A to Z Richard W. Kroon,2010-03-30 Defining more than 10 000 words and phrases from everyday slang to technical terms and concepts this dictionary of the audiovisual language embraces more than 50 subject areas within film television and home entertainment It includes terms from the complete lifecycle of an audiovisual work from initial concept through commercial presentation in all the major distribution channels including theatrical exhibition

television broadcast home entertainment and mobile media The dictionary definitions are augmented by more than 700 illustrations 1 600 etymologies and nearly 2 000 encyclopedic entries that provide illuminating anecdotes historical perspective and clarifying details **Survival** Robert M. Frew, Richard C. Guches, Robert E. Mehaffy, 1995 Stochastic Models, Statistics and Their Applications Ansgar Steland, Ewaryst Rafajłowicz, Ostap Okhrin, 2019-10-15 This volume presents selected and peer reviewed contributions from the 14th Workshop on Stochastic Models Statistics and Their Applications held in Dresden Germany on March 6 8 2019 Addressing the needs of theoretical and applied researchers alike the contributions provide an overview of the latest advances and trends in the areas of mathematical statistics and applied probability and their applications to high dimensional statistics econometrics and time series analysis statistics for stochastic processes statistical machine learning big data and data science random matrix theory quality control change point analysis and detection finance copulas survival analysis and reliability sequential experiments empirical processes and microsimulations As the book demonstrates stochastic models and related statistical procedures and algorithms are essential to more comprehensively understanding and solving present day problems arising in e g the natural sciences machine learning data science engineering image analysis genetics econometrics and finance **The Web's Greatest Hits** Lynie Arden, 2005 **PC Magazine** , 2007 *Illinois Business Review* , 1984 Economics Roger A. Arnold, 1998 A complete introduction to basic principles of economics for the two term course Also available in micro and macro paperback splits Balanced presentation of major macro theories thorough integration of international topics a unique active learning format a wealth of interesting real world applications and a focus on the economic way of thinking are presented in an interesting and upbeat style so students can understand and appreciate the material Fully integrated Internet features offer hands on exercises exploring economics on line Outstanding exhibits and graphs strategically use color and cause effect diagrams for maximum student accessibility and understanding A remarkably student friendly text with solid theoretical content

Comparing Media from Around the World Robert McKenzie, 2006 Featuring an innovative organization and in depth research Comparing Media from Around the World discusses how media systems are similar and different across the globe This book discusses the fundamental elements of media systems and shows how they are used in eight sample countries Unlike other books it is organized according to media elements with comparative discussions of all eight countries within each chapter This helps readers make connections and comparisons between the countries and allows them to apply the concepts to other countries not discussed in the book Comparing Media from Around the World also features exciting photographs from the sample countries showing not only the media but how they are experienced in context for example a newspaper stand in France and an internet cafe in Ghana *Macroeconomics* Roger A. Arnold, 1997 A complete introduction to basic principles of macroeconomics for the one term macro half of the Principles of Economics sequence Balanced presentation of major macro theories thorough integration of international topics a unique active learning format a wealth of

interesting real world applications and a focus on the economic way of thinking are presented in an interesting and upbeat style so students can understand and appreciate the material Fully integrated Internet features offer hands on exercises exploring economics on line Outstanding exhibits and graphs strategically use color and cause effect diagrams for maximum student accessibility and understanding A remarkably student friendly text with solid theoretical content Movies Made Easy Leon Van Nierop,2008 A Comparison of Characteristics of Best and Poorest Readers in Classrooms Louis (Rebmann) Quirk,1966 **Broadcast/cable Programming** Susan Tyler Eastman,Douglas A. Ferguson,1996 This course discusses the electronic media programming process and the kinds of issues and strategies that are prominent in the field today **Movie Maker** ,1975 InfoWorld ,1990

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