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*Foxmask* - Juliet Marillier

2007-04-01

Foxmask is the second book of a fantasy duet from Juliet Marillier, weaving history and folklore into a saga of adventure, romance, and magic. The Norseman Eyvind, a fierce and loyal Wolfskin, came to a new land on top of the world to find his destiny. With his priestess bride Nessa he saved the land and weathered the treachery that was caused by Eyvind's blood-sworn friend Somerled. After much pain and sorrow the two lovers have managed to create a society

where the Norse warriors and the gentle folks of the Orkney Isles live and thrive in contentment at last. A decade and more has passed since the devastating events of the creation of the settlement and Eyvind and Nessa have watched their children grow and thrive in peace. But not all on the islands are content or at peace. Thorvald, the young son of Margaret, widow of the slain king and Eyvind's war leader, has always felt apart and at odds with all he knows. He learns upon his coming to manhood that he is not his

father's son but that of the love that Margaret bore for the hated Somerled and that Somerled was not killed for his treachery but sent on a boat, adrift with little more than a knife and skein of water, doomed to the god's will. Thorvald is determined to find a boat and cast off to the West in a desperate bid to find a father he never knew...and to find out if he is made of the same stuff as the heinous traitor. The tragedy of this scheme would be horrific enough...if it were not for the fact that Creidhe, the winsome daughter of Eyvind and Nessa has loved Thorvald since birth and unbeknownst to him conspires to go along on this most perilous of quests. What happens to them on their journey of discovery will ultimately change the lives of all they know and love...and will doom (or redeem) an entire people. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

**Handbook of Algal Biofuels -**

Mostafa El-Sheekh 2021-12-10  
Handbook of Algal Biofuels: Aspects of Cultivation, Conversion and Biorefinery comprehensively covers the cultivation, harvesting, conversion and utilization of algae for biofuels. Section cover algal diversity and composition, micro- and macroalgal diversity, classification and composition, their cultivation, biotechnological applications, and their current use in industry in biofuels and value-added products. Other sections address algal biofuel production, presenting detailed guidelines and protocols for the production of biodiesel, biogas, bioethanol, biobutanol and biohydrogen, along with thermochemical conversation techniques and integrated approaches for enhanced biofuel production. This book offers an all-in-one resource for researchers, graduate students and industry professionals working in the area of biofuels and phycology. It will be of interest to engineers working in Renewable Energy,

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Bioenergy and alternative fuels, Biotechnology, and Chemical Engineering. Provides complete coverage of the biofuel production process, from cultivation to biorefinery. Includes a detailed discussion of process intensification, lifecycle analysis and biofuel byproducts. Describes key aspects of algal diversity and composition, including their cultivation, harvesting and advantages over conventional biomass.

**Biofuels and Bioenergy -**

John Love 2017-02-28

With increased public and scientific attention driven by factors such as oil price spikes, the need for increased energy security, and concerns over greenhouse gas emissions from fossil fuels, the production of fuels by biological systems is becoming increasingly important as the world seeks to move towards renewable, sustainable energy sources.

Biofuels and Bioenergy presents a broad, wide-ranging and informative treatment of biofuels. The book covers historical, economic, industrial,

sociological and ecological/environmental perspectives as well as dealing with all the major scientific issues associated with this important topic. With contributions from a range of leading experts covering key aspects, including:

- Conventional biofuels.
- Basic biology, biochemistry and chemistry of different types and classes of biofuel.

- Current research in synthetic biology and GM in the development and exploitation of new biofuel sources.

- Aspects relating to ecology and land use, including the fuel v food dilemma.
- Sustainability of different types of biofuel.

- Ethical aspects of biofuel production.

Biofuels and Bioenergy provides students and researchers in biology, chemistry, biochemistry and chemical engineering with an accessible review of this increasingly important subject.

Marine Bioenergy - Se-Kwon Kim 2015-05-21

Marine Bioenergy: Trends and Developments features the latest findings of leading

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scientists from around the world. Addressing the key aspects of marine bioenergy, this state-of-the-art text: Offers an introduction to marine bioenergy Explores marine algae as a source of bioenergy Describes biotechnological techniques for biofuel production Explains the production of bioenergy, including bioethanol, biomethane, biomethanol, biohydrogen, and biodiesel Covers bioelectricity and marine microbial fuel cell (MFC) production from marine algae and microbes Discusses marine waste for bioenergy Considers commercialization and the global market Marine Bioenergy: Trends and Developments provides a valuable springboard for marine bioenergy research and development, making the book a must-have reference for scientists, engineers, and students.

Reunions - Raymond Moody  
1994-10-31

A collection of the experiences of men and women who have communicated with the dead

using the easy-to-learn techniques developed by Dr. Raymond Moody. As proof of life after death, these stunning testimonials promise to launch even more research and give comfort to people around the world.

**World Religions** - Willard Gurdon Oxtoby 2011

This contributed volume examines in detail the major Western religious traditions, namely Judaism, Zoroastrianism, Christianity, Islam, and religions of the ancient world. The text traces each tradition in depth from its origins, through its development, to the religion's meaning and practice in today's society. Comprehensive and accessible, the new third edition offers a thorough and engaging introduction to the Western faiths.

Murder at Ashgrove House - Margaret Addison 2013

"The first book in the Rose Simpson mysteries. When Sir William and Lady Withers invite friends and family to a weekend house party at their country home, Ashgrove

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House, they are faced with the arrival of both invited and uninvited guests, the consequence of which is murder. Set in 1930, "Murder at Ashgrove House" is full of intrigue, clues and red herrings, with nearly everyone having a motive for wishing the victim dead. This is a classic country house murder mystery set during the golden age of crime and will appeal to fans of Agatha Christie and Downton Abbey alike"--Back cover.

Renaissance and Reformation France, 1500-1648 - Mack P. Holt 2002

This volume makes accessible some of the most recent research of the sixteenth and early seventeenth centuries in France. Using a topical approach to provide broad thematic coverage of the period from 1500 to 1648, each chapter focuses on a specific area of French history: politics and the state, the economy, society and culture, religion, and gender and the family. The book is more than a collection of topical essays, however, as each chapter is linked to the

others, together forming a coherent narrative of French history from the advent of the Reformation, through the civil wars of the second half of the sixteenth century, to the Fronde. The result is the most up-to-date synthesis of this period, showing how recent scholarship has significantly revised the traditional narrative of French history.

*You Slay Me* - Katie Macalister  
2004-09-07

Aisling Grey is a courier enjoying a free, work-related trip to Paris when she learns she's a Guardian. That's a keeper of the Gates of Hell, for those who don't know. She finds this out from Drake Vireo, who's scrumptiously sexy-at least in his human form. Now Drake has stolen the package Aisling was sent to deliver, and she must track him down, get the package, and try to resist the passion boiling inside her.

**Introduction to Fluid Mechanics** - James A. Fay  
1994

Introduction to Fluid Mechanics is a mathematically efficient introductory text for a

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basal course in mechanical engineering. More rigorous than existing texts in the field, it is also distinguished by the choice and order of subject matter, its careful derivation and explanation of the laws of fluid mechanics, and its attention to everyday examples of fluid flow and common engineering applications. Beginning with the simple and proceeding to the complex, the text introduces the principles of fluid mechanics in orderly steps. At each stage practical engineering problems are solved, principally in engineering systems such as dams, pumps, turbines, pipe flows, propellers, and jets, but with occasional illustrations from physiological and meteorological flows. The approach builds on the student's experience with everyday fluid mechanics, showing how the scientific principles permit a quantitative understanding of what is happening and provide a basis for designing engineering systems that achieve the desired objectives. Introduction

to Fluid Mechanics differs from most engineering texts in several respects: The derivations of the fluid principles (especially the conservation of energy) are complete and correct, but concisely given through use of the theorems of vector calculus. This saves considerable time and enables the student to visualize the significance of these principles. More attention than usual is given to unsteady flows and their importance in pipe flow and external flows. Finally, the examples and exercises illustrate real engineering situations, including physically realistic values of the problem variables. Many of these problems require calculation of numerical values, giving the student experience in judging the correctness of his or her numerical skills.

**Multiplayer** - Thorsten Quandt  
2013-10-30

In the past decade, digital games have become a widely accepted form of media entertainment, moving from the traditional 'core gamer'

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community into the mainstream media market. With millions of people now enjoying gaming as interactive entertainment there has been a huge increase in interest in social multiplayer gaming activities. However, despite the explosive growth in the field over the past decade, many aspects of social gaming still remain unexplored, especially from a media and communication studies perspective. Multiplayer: Social Aspects of Digital Gaming is the first edited volume of its kind that takes a closer look at the various forms of human

interaction in and around digital games, providing an overview of debates, past and present. The book is divided into five sections that explore the following areas: Social Aspects of Digital Gaming Social Interactions in Virtual Worlds Online Gaming Co-located and Console Gaming Risks and Challenges of Social Gaming This engaging interdisciplinary book will appeal to upper level students, postgrads and researchers in games research, specifically those focusing on new media and digital games, as well as researchers in media studies and mass communication.