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A Tailor-Made Romance
Oyindamola Affinnih
2016-01-08 Phoenix
Advertising Agency
rising star Tishe is
looking forward to her
first date with the
sharply-dressed Adnan.
But she is horrified
when she finds out that

he is a tailor. She vows
that there will be no
second date ...ever. But
then, they share a
goodnight kiss, igniting
more desire in Tishe
than she cares to admit.
They embark on a
whirlwind romance as she
struggles to reconcile
her disapproval for

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Adnan's profession with her burning desire for him. Adnan is unwavering in his commitment to Tishe, planning romantic getaways and introducing her to his family. But can love cut across social class? Will Tishe give Adnan a second chance? Find out in this racy romance.

Love's Mountain Quest

Misty M. Beller 2020

"Young widow Joanna Watson is struggling to make a new home for her five-year-old son, Samuel, in the little mountain town of Settler's Fort. When she returns home from work to find Samuel and the woman watching him missing, with no lawman in town, she enlists a man she prays has enough experience in this rugged country to help. Isaac Bowen wants nothing more than a quiet, invisible life in these mountains, far away from the bad

decisions of his past. But he has a strong suspicion of who's behind the kidnapping, and if he's right, he knows all too well the evil they're chasing. As they press on against the elements, Joanna fights to hold on to hope, while Isaac knows a reckoning is coming. They find encouragement in the tentative trust that grows between them, but whether it can withstand the danger and coming confrontation is far from certain in this wild, unpredictable land"--

The Book of Fatal Errors

Dashka Slater 2020-07-07

Award-winning author Dashka Slater spins a tale of friendship, magic, and eternal life in *The Book of Fatal Errors*, an evocative and witty middle-grade fantasy. Rufus doesn't just make mistakes – he makes fatal errors.

Clumsy and awkward, he

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feels entrapped by his teasing classmates and their constant laughter. But now it is summer. Rufus is free. He roams the wildlands of his grandfather's mysterious homestead, blissfully unaware of the danger up ahead. And there is much danger. Rufus and his snooty cousin Abigail soon become entangled in the tantalizing world of the feylings, mischievous fairy-like creatures desperate to find their way home. In helping the feylings, Rufus tumbles down a dark path rich with age-old secrets and difficult truths. Any move he makes might be his final fatal error. Or perhaps, his most spectacular beginning.

The Whispering Trees
Abubakar Adam Ibrahim
2012-03-02 The
Whispering Trees, award
winning writer Abubakar
Adam Ibrahim's debut
collection of short

stories, employs nuance, subtle drama and deadpan humour to capture colourful Nigerian lives. There's Kyakkyawa, who sparks forbidden thoughts in her father and has a bit of angels and witches in her; there's the mysterious butterfly girl who just might be an incarnation of Ohikwo's long dead mother; there's also a flummoxed white woman caught between two Nigerian brothers and an unfolding scandal, and, of course, the two medicine men of Mazade who battle against their egos, an epidemic and an enigmatic witch.

A Small Silence Jumoke Verissimo 2019

The Commentaries of Proclus on the Timaeus of Plato, in Five Books
Proclus 1820

More Miracle Than Bird
Alice Miller 2021-05-25
On the eve of World War I, twenty-one-year-old

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Georgie Hyde-Lees--on her own for the first time--is introduced to the acclaimed poet W. B. Yeats at a soirée in London. Although Yeats is famously eccentric and many years her senior, Georgie is drawn to him, and when he extends a cryptic invitation to a secret society, her life is forever changed. A shadow falls over London as zeppelins stalk overhead and bombs bloom against the skyline. Amidst the chaos, Georgie finds purpose tending to injured soldiers in a makeshift hospital, befriending the wounded and heartbroken Lieutenant Pike, who might need more from her than she is able to give. At night, she escapes with Yeats into a darker world, becoming immersed in the Order, a clandestine society where ritual, magic, and

the conjuring of spirits is practiced and pursued. As forces both of this world and the next pull Yeats and Georgie closer together and then apart, Georgie uncovers a secret that threatens to undo it all. In bright, commanding prose, debut author Alice Miller illuminates the fascinating and unforgettable courtship of Georgie Hyde-Lees and W. B. Yeats. A sweeping tale of faith and love, lost and found and fought for, *More Miracle than Bird* ingeniously captures the moments both large and small on which the fates of whole lives and countries hinge.

Bayesian Signal Processing James V.

Candy 2016-07-12

Presents the Bayesian approach to statistical signal processing for a variety of useful model sets This book aims to

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give readers a unified Bayesian treatment starting from the basics (Baye's rule) to the more advanced (Monte Carlo sampling), evolving to the next-generation model-based techniques (sequential Monte Carlo sampling). This next edition incorporates a new chapter on "Sequential Bayesian Detection," a new section on "Ensemble Kalman Filters" as well as an expansion of Case Studies that detail Bayesian solutions for a variety of applications. These studies illustrate Bayesian approaches to real-world problems incorporating detailed particle filter designs, adaptive particle filters and sequential Bayesian detectors. In addition to these major developments a variety of sections are expanded to "fill-in-the gaps" of the first edition. Here metrics for particle

filter (PF) designs with emphasis on classical "sanity testing" lead to ensemble techniques as a basic requirement for performance analysis. The expansion of information theory metrics and their application to PF designs is fully developed and applied. These expansions of the book have been updated to provide a more cohesive discussion of Bayesian processing with examples and applications enabling the comprehension of alternative approaches to solving estimation/detection problems. The second edition of Bayesian Signal Processing features: "Classical" Kalman filtering for linear, linearized, and nonlinear systems; "modern" unscented and ensemble Kalman filters; and the "next-generation" Bayesian

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particle filters
Sequential Bayesian
detection techniques
incorporating model-
based schemes for a
variety of real-world
problems Practical
Bayesian processor
designs including
comprehensive methods of
performance analysis
ranging from simple
sanity testing and
ensemble techniques to
sophisticated
information metrics New
case studies on adaptive
particle filtering and
sequential Bayesian
detection are covered
detailing more Bayesian

approaches to applied
problem solving MATLAB®
notes at the end of each
chapter help readers
solve complex problems
using readily available
software commands and
point out other software
packages available
Problem sets included to
test readers' knowledge
and help them put their
new skills into practice
Bayesian Signal
Processing, Second
Edition is written for
all students,
scientists, and
engineers who
investigate and apply
signal processing to
their everyday problems.