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[A Textbook of Electrical Technology - Volume IV](#) - BL Theraja 2006

A Textbook of Electrical Technology(Vol. IV)Multicolorpictures have been added to enhance the content value and give to the students an idea of what he will be dealing in realityand to bridge the gap between theory and practice.A notable feature is the inclusion of chapter on Flip-Flops and related Devices as per latest development in the subject.Latest tutorial problems and objective type questions specially for GATE have been included at relevant places.

[TV Horror](#) - Lorna Jowett 2013-01-18

Horror is a universally popular, pervasive TV genre, with shows like True Blood, Being Human, The Walking Dead and American Horror Story making a bloody splash across our television screens. This complete, utterly accessible, sometimes scary new book is the definitive work on TV horror. It shows how this most adaptable of genres has continued to be a part of the broadcast landscape, unsettling audiences and pushing the boundaries of acceptability. The authors demonstrate how TV Horror continues to provoke and terrify audiences by bringing the monstrous and the supernatural into the home, whether through adaptations of Stephen King and classic horror novels, or by reworking the gothic and surrealism in Twin Peaks and Carnivale. They uncover horror in mainstream television from procedural dramas to children's television and, through close analysis of landmark TV auteurs including Rod Serling, Nigel Kneale, Dan Curtis and Stephen Moffat, together with case studies of such shows as Dark Shadows, Dexter, Pushing Daisies, Torchwood, and Supernatural, they explore its evolution on television. This book is a must-have for those studying TV Genre as well as for anyone with a taste for the gruesome and the macabre.

[Ionic Liquids in Chemical Analysis](#) - Mihkel Koel 2008-10-09

An Overview of a Rapidly Expanding Area in Chemistry Exploring the future in chemical analysis research, Ionic Liquids in Chemical Analysis focuses on materials that promise entirely new ways to perform solution chemistry. It provides a broad overview of the applications of ionic liquids in various areas of analytical chemistry, in

Dalla mela di Newton al bosone di Higgs. La fisica in cinque anni. Con e-book. Con espansione online. Per le Scuole superiori - Ugo Amaldi 2016-03

[Neuroscience in Education](#) - Sergio Della Sala 2012-04-05

'Neuroscience in Education' brings together an international group of leading psychologists, neuroscientists, educationalists and geneticists to critically review new developments, examining the science behind these practices, the validity of the theories on which they are based, and whether they work. *Theory and Use of Color* - Luigina De Grandis 1986

Explains the relationships between colors, discusses physical and chemical aspects of color, and describes color perception and its psychological impact

[Collins COBUILD Advanced Learner's Dictionary](#) - Collins 2014

The eighth edition of the this dictionary offers up-to-date coverage of today's English in a clear, attractive format. The book is ideal for upper-intermediate and advanced learners of English. It covers all the words,

phrases, and idioms that students need to master in order to speak and write effective English.

[Human Molecular Genetics](#) - Peter Sudbery 2009

This is a concise overview of a complex and fast moving field. The text explains amongst many things the special problems encountered in human genome analysis. Boxed case studies are incorporated to help student comprehension of this topic.

[Aristotle Detective](#) - Margaret Doody 2014-03-10

In ancient Athens, the great philosopher applies logic to a lethal crime—in the “eminently enjoyable” first novel in a historical mystery series (Colin Dexter, author of the Inspector Morse Mysteries). Young Stephanos is desperate to save his family’s honor by proving in the Athenian court that his exiled cousin is not guilty of shooting an arrow into a prominent patrician. For help, he turns to his old teacher—the cunning and clever thinker known as Aristotle. It will all lead up to a tense public trial in which Stephanos must draw on the rhetorical skills he’s learned from his eccentric, brilliant mentor, in this novel filled with suspense, humor, and historical detail—the first in a series of “witty, elegant whodunits” (Times Literary Supplement). “[An] unusually authentic Ancient-Greece murder tale.”—Kirkus Reviews “Doody brings the Athens of 322 BC to life with skill and verve...wonderfully plotted.”—Publishers Weekly

[Sure Intermediate Students Book and Workbook](#) - Helbling Languages GmbH 2018

No other description available.

[New Directions in Educational Technology](#) - Eileen Scanlon 2012-12-06

This book is based on the workshop that kickstarted the NATO Science Committee Special Programme on Advanced Educational Technology. We invited the leaders in the field to attend this inaugural meeting and were delighted by the quality of the attendance, the papers delivered at the workshop and this book. Many of the authors have subsequently run other meetings funded by the Special Programme and have, or are in the process of, editing books which focus on particular topics. This book covers all the major themes in the area ranging from fundamental theoretical work to empirical studies of state of the art technological innovations. Tim O'Shea chaired the NATO Survey Group which planned the Programme and the subsequent Panel which disbursed funds in the first two years of the Programme. He would like to thank the other group and panel members, namely, Professor N Balacheff, Professor D Bjomer, Professor H Bouma, Professor P C Duchastel, Professor A Dias de Figueiredo, Dr D Jonassen and Professor T Liao. He would like to offer his special thanks to Dr L V da Cunha the NATO Programme Director for his unfailing support and patience. Eileen Scanlon was the Director of the Workshop which is the basis of this book. She offers heartfelt thanks to the contributors and to the following who provided practical help with the meeting or the production of this book: Mrs Pauline Adams, Dr Mike Baker, Mrs Kathy Evans, Mrs Patricia Roe, Mr Dave Perry and Ms Fiona Spensley.

[Complete First for Schools Student's Book with Answers with CD-ROM](#) - Guy Brook-Hart 2014-03-06

Complete First for Schools is official preparation for the revised 2015 Cambridge English: First (FCE) for Schools exam. This Student's Book combines the very best in contemporary classroom practice with engaging topics aimed at younger students. The information, practice and advice contained in the course

ensure that they are fully prepared for all parts of the test, with strategies and skills to maximise their score. Informed by Cambridge's unique searchable database of real exam candidates' answers, the Cambridge English Corpus, Complete First for Schools includes examples and exercises which tackle common problem areas at this level. The CD-ROM contains grammar and vocabulary exercises for motivating, flexible study. Class Audio CDs, available separately, contain the recordings for listening exercises.

Taming the Atom - Hans Christian Von Baeyer 2000-01-01

Fascinating, accessible study recounts the process of discovery, from atomism of the Greeks to quantum revolutions of the 1920s and the theories and conjectures of today. Topics include components of the atom, quantum mechanics, atomic landscape, atoms in isolation, more. "Lucid and entertaining." — The New York Times Book Review.

Archeologia e Calcolatori, 33.1, 2022 - 2022-07-31

The New Quantum Universe - Anthony J. G. Hey 2003-10-23

Introduction to quantum physics for the general reader.

Knocking on Heaven's Door - Lisa Randall 2011-09-20

"Science has a battle for hearts and minds on its hands....How good it feels to have Lisa Randall's unusual blend of top flight science, clarity, and charm on our side." —Richard Dawkins "Dazzling ideas....Read this book today to understand the science of tomorrow." —Steven Pinker The bestselling author of *Warped Passages*, one of Time magazine's "100 Most Influential People in the World," and one of Esquire's "75 Most Influential People of the 21st Century," Lisa Randall gives us an exhilarating overview of the latest ideas in physics and offers a rousing defense of the role of science in our lives. Featuring fascinating insights into our scientific future born from the author's provocative conversations with Nate Silver, David Chang, and Scott Derrickson, *Knocking on Heaven's Door* is eminently readable, one of the most important popular science books of this or any year. It is a necessary volume for all who admire the work of Stephen Hawking, Michio Kaku, Brian Greene, Simon Singh, and Carl Sagan; for anyone curious about the workings and aims of the Large Hadron Collider, the biggest and most expensive machine ever built by mankind; for those who firmly believe in the importance of science and rational thought; and for anyone interested in how the Universe began...and how it might ultimately end.

The Ascent of Gravity - Marcus Chown 2017-04-06

The Sunday Times Science Book of the Year 2017 'Does Einstein proud . . . Eminently readable' Guardian 'No one has covered the topic with such a light touch and joie de vivre . . . a delight' Brian Clegg Gravity was the first force to be recognised and described yet it is still the least understood. If we can unlock its secrets, the force that keeps our feet on the ground holds the key to understanding the biggest questions in science: what is space? What is time? What is the universe? And where did it all come from? Award-winning writer Marcus Chown takes us on an unforgettable journey from the recognition of the 'force' of gravity in 1666 to the discovery of gravitational waves in the twenty-first century. And, as we stand on the brink of a seismic revolution in our worldview, he brings us up to speed on the greatest challenge ever to confront physics.

The Mind-Brain Relationship - Regina Pally 2020-11-24

The recent explosion of knowledge in neuroscience has enormous implications for the practice of psychoanalysis, and *The Mind-Brain Relationship* offers an indispensable introduction to the seemingly unfamiliar, intimidating, and yet exciting and essential field of neuropsychology.

My Cat Hates Schrödinger - Luca Montemagno 2017-02-12

"My cat hates Schrödinger" is an amusing introduction to the principles of quantum physics. It's never too late to become a quantum physics fan! The Book achieved resounding success on amazon.it and in fact became a bestseller, reaching the first position in the "Physics" category. The aim of the book is to explain, in a way that will make you laugh and learn at the same time, how quantum physics and the universe work. To do so, the author has used his long-suffering cat. And it was a great idea: just have a look at the hundreds of followers of his Facebook page. The main topics explained in the book are: Quantum Physics Space-time Relativity Big Bang Universe Dark Matter Theory of Everything Higgs field Multiverse Black

Holes String Theory

Succeed in TOEIC - Andrew Betsis 2013-06

This is the overprinted teachers edition of the title of the same name. Materials included in this resource cover ten TOEIC Practice Tests (both listening & reading) the tests have been designed to provide students with the strategies they need in order to familiarise themselves with the format of the 7 different TOEIC exam tasks.

Fundamentals of Physics, , Chapters 1 to 22 - David Halliday 1993-09-13

English Plus, Level 1 - Ben Wetz 2011-07-21

English Plus is a flexible and supportive course that builds confidence through graded practice.

Understanding Special and General Relativity - Umberto Piacquadio 2018-04-10

The English astronomer Sir Arthur Eddington must have jumped when, on May 29, 1919, intent on observing a total eclipse of the sun, he discovered that the man, who four years earlier had published the controversial theory of General Relativity, he was right. Albert Einstein, one of the most famous physicists in history, whose career as a great scientist began in 1905 when, by a half-known employee of the patent office in Bern, he published his first two articles on Restricted Relativity. It is without too many scientific claims that I am going to introduce the reader to the Theory of Relativity Restricted and General which is the theme of this work which however can not be fully grasped without the fundamental mathematical and physical skills that are learned in a high school. With an innovative approach compared to many other educational treatises on the subject, which often neglect the mathematical aspects necessary for a correct understanding of the phenomenon, I will try to deal with the issues, so as to understand mainly the concepts, through rigorous mathematical demonstrations or 'aid of graphs and diagrams. After a brief but indispensable historical and biographical introduction on Albert Einstein I paid particular attention to the thought of Relativity already present in Galileo's observations and I exposed the fundamental works of James Clerk Maxwell, Albert Abraham Michelson, Edward Morley, and Hendrik Antoon Lorentz to reach to the absolutely innovative idea postulated by the Theory of Special Relativity. Once immersed in the new theory, in the second chapter, I analyzed analytically the concepts on the dilation of the times and the contraction of the distances until the solution of the always fascinating paradoxes. Subsequently, the present work focuses on the mass-energy duality ($E = mc^2$) and gravitational mass-inertial mass. There is no lack of "mental experiments" and the use of the Minkowsky diagram in order to better understand the effects of the theory. In the discussion on General Relativity, the themes of the four-dimensional space-time curvature will be addressed, the exposure of the famous Einstein Field Equations, the Gravitational Redshift, the Deflection of Light, the Precession of the Perihelion of Mercury and the Gravitational Waves. In conclusion, we can not forget that Albert Einstein, besides being a famous physicist, is very active in various fields of culture becoming one of the most important thinkers of the last century for whom the most cited and curious aphorisms of the illustrious interlude between chapters and paragraphs. I thank all those who have been close to me during the writing of this paper and with the hope of having set up the work so that it can be useful to all those who approach the study of the fascinating Theory of Relativity I am grateful to now who will want to propose improvements or any suggestions. Umberto Piacquadio

Ettore Majorana: Notes on Theoretical Physics - Salvatore Esposito 2013-03-09

HISTORICAL PRELUDE Ettore Majorana's fame solidly rests on testimonies like the following, from the evocative pen of Giuseppe Cocconi. At the request of Edoardo Amaldi, he wrote from CERN (July 18, 1965): "In January 1938, after having just graduated, I was invited, essentially by you, to come to the Institute of Physics at the University in Rome for six months as a teaching assistant, and once I was there I would have the good fortune of joining Fermi, Bernardini (who had been given a chair at Camerino a few months earlier) and Ageno (he, too, a new graduate), in the research of the products of disintegration of π -L "mesons" (at that time called mesotrons or yukons), which are produced by cosmic rays [. . .] "It was actually while I was staying with Fermi in the small laboratory on the second floor, absorbed in our work, with Fermi working with a piece of Wilson's chamber (which would help to reveal mesons at the end of their range) on a lathe and me constructing a jalopy for the illumination of the chamber, using the flash produced by the explosion of an aluminum ribbon short circuited on a battery, that Ettore Majorana came

in search of Fermi. I was introduced to him and we exchanged few words. A dark face. And that was it.
Dalla mela di Newton al bosone di Higgs. La fisica in cinque anni. Richiami di meccanica. Per le Scuole superiori - Ugo Amaldi 2016-03

Complete Physics for Cambridge IGCSE® - Stephen Pople 2017

Fully updated and matched to the Cambridge syllabus, this stretching Student Book is trusted by teachers around the world to support advanced understanding and achievement at IGCSE. The popular, stretching approach will help students to reach their full potential. Written by an experienced author, Stephen Pople, this updated edition is full of engaging content with up-to-date examples to cover all aspects of the Cambridge syllabus. The step-by-step approach will lead students through the course in a logical learning order building knowledge and practical skills with regular questions and practical activities. Extension material will stretch the highest ability students and prepare them to take the next step in their learning. Practice exam questions will consolidate student understanding and prepare them for exam success. Each book is accompanied by free online access to a wealth of extra support for students including practice exam questions, revision checklists and advice on how to prepare for an examination.

Fing's War - Benny Lindelauf 2019-05

The Boon family and their indefatigable gallows humor are back in Benny Lindelauf's follow-up to *Nine Open Arms*. Poised to win a scholarship to the nearby teachers college, Fing has high hopes. It's 1938 and her poor family of nine--one father, four brothers, three sisters, and a grandmother--has finally managed to eke out a living in the tiny cigar factory abutting their dilapidated home. But smelling success, her dreamer of a father is determined to expand and Fing's dreams fall apart when she instead has to go to work for the Cigar Emperor, taking care of his new, German wife's eccentric niece. The novel's gripping language, enriched by Yiddish, German, and Dutch dialect, plunges the reader into the world of a large, colorful, motherless family as they navigate the changes World War II visits upon their little town on the border of the Netherlands and Germany. This stand-alone follow-up to *Nine Open Arms*, a 2015 Batchelder Honor book translated from Dutch, is a fantasy, a historical novel, and literary fiction all wrapped into one.

Dying to Know You - Aidan Chambers 2012-04-23

A teenager discovers his voice in this contemporary love story from "one of young adult literature's greatest living writers" (Booklist). Shy teenager Karl is desperately in love with his girlfriend, Fiorella, a literary enthusiast who's asked him to write her a letter in which he reveals his true self. There's just one problem . . . Karl is dyslexic. Convinced that his attempts to express himself with words will end in disaster, Karl tracks down Fiorella's favorite novelist and begs him to take up the task. The famous writer unexpectedly agrees, but on one condition: Karl must participate in a series of interviews so the author can pen an authentic portrait of his affections. What follows is a series of misunderstandings, a startling revelation, and an unusual bond that will change all three of their lives. A moving story of love and friendship, *Dying to Know You* is the perfect novel for "that cloudy expanse between older teenager and younger adult, a novel that doesn't pretend to advise, but merely sees its characters for who they really are" (The Guardian). "This quietly understated performance captures the wistfulness of music in a minor key." —Kirkus Reviews

Strange New Worlds - Ray Jayawardhana 2013-04-21

An insider's look at the cutting-edge science of today's planet hunters In *Strange New Worlds*, renowned astronomer Ray Jayawardhana brings news from the front lines of the epic quest to find planets—and alien life—beyond our solar system. Only in the past two decades, after millennia of speculation, have astronomers begun to discover planets around other stars—thousands in fact. Now they are closer than ever to unraveling distant twins of the Earth. In this book, Jayawardhana vividly recounts the stories of the scientists and the remarkable breakthroughs that have ushered in this extraordinary age of exploration. He describes the latest findings—including his own—that are challenging our view of the cosmos and casting new light on the origins and evolution of planets and planetary systems. He reveals how technology is rapidly advancing to support direct observations of Jupiter-like gas giants and super-Earths—rocky planets with several times the mass of our own planet—and how astronomers use biomarkers to seek possible life on other worlds. *Strange New Worlds* provides an insider's look at the cutting-edge science of today's planet hunters, our prospects for discovering alien life, and the debates and controversies at the forefront

of extrasolar-planet research. In a new afterword, Jayawardhana explains some of the most recent developments as we search for the first clues of life on other planets.

Compact First for Schools Student's Book with Answers with CD-ROM - Barbara Thomas 2014-09-11

"The course is designed to maximise the performance of school-age learners. It features eight units covering the core topics, vocabulary, grammar and skills needed for all four exam papers for the revised Cambridge English: First (FCE) for Schools exam from 2015. Two teen-inspired topics in each unit ensure the entire exam syllabus is covered, and can also act as a basis for CLIL-based extension activities and projects. Grammar sections and a Grammar Reference help students build up the accurate language structure necessary for the Use of English parts of the new Reading and Use of English paper, while B2-level vocabulary is targeted, drawing on insights from English Profile, and brought together in a Wordlist based on key vocabulary from the units. 'Exam tips', and grammar and vocabulary exercises teach students to avoid common mistakes identified in Cambridge's unique collection of real exam papers, the Cambridge Learner Corpus."--Publisher description.

Ruthless - Vanessa Vale 2020-11-29

Pack Rule #6: Keep humans away from pack land. My alpha told me to get rid of her. Make nice and find out if she'll sell her property. Keep her from bringing more humans close to our land. But before I even met her, I caught her scent. The moon's full, and I had to follow it. I couldn't stop myself. I ran straight into human territory, onto her property. Found her bathing naked in the moonlight and showed her my wolf. Now all bets are off. My alpha may want her gone, but I need her to stay. In fact, I'll do anything to make sure she never, ever leaves. KEYWORDS: romance books, contemporary romance, small town, new adult romance, best friends, cowboy romance, western romance, menage, mfm romance, marriage and family, series starter, first in series, romance series, romance saga, romantic family saga, bestseller romance, steamy, sexy, heartwarming, heart-warming, family, love, love books, kissing books, emotional journey, captivating romance, emotional, healing, hot, hot romance, forbidden love, second chance romance, sparks, loyalty, swoon, funny romance, modern romance, forbidden romance, enemies to lovers, childhood crush, friends to lovers, one night stand, second chance romance, hidden romance, strong alpha, alpha hero, family business, strong female lead, workplace romance, strong heroine, family secrets, top romance reads, best seller, New Adult, Romance books free, romance novels, love story, alpha, angst, American western, Montana, unrequited love, coming of age, adult romance, mature romance, rodeo, sports, heartbreak, tear jerker, first person, breakup, redemption, strong woman, contemporary women, full length, girl power, steamy, banter, angsty, first love, romance series, series, circle of friends, college, found family, mistaken identity, grumpy hero, historical, American historical western, historical cowboy, mail order bride, marriage of convenience, paranormal romance, shifter romance, cowboy shifter, werewolf, fated mates, country westerns. Readers also enjoyed books by: Ann Mayburn, Anna Zaires, B.J. Daniels, Carly Phillips, Carrie Ann Ryan, Cat Johnson, Catherine Cowles, Chelle Bliss, Cherise Sinclair, Cheyenne McCray, Claudia Burgoa, Debra Holt, Devney Perry, Diana Palmer, Esther E. Schmidt, Genevieve Turner, Helen Hardt, Jane Henry, Janet Dailey, Jeanne St. James, Jenna Jacob, Jennifer Ryan, Julia Sykes, Kennedy Fox, Kim Loraine, Lani Lynn Vale, Lauren Blakely, Lauren Landish, Laylah Roberts, Lexi Blake, Linda Lael Miller, Lindsay McKenna, Lorelei James, Lori Wilde, Maisy Yates, Max Monroe, Megan March, Melissa Foster, Nicole Snow, Penelope Ward, Renee Rose, Samantha Madisen, Shayla Black, Sophie Oak, Stephanie Rowe, Susan Stoker, Vi Keeland, Vivian Arend, Willa Nash, Willow Winters

Magritte's Apple - Klaas Verplancke 2016-09-13

Cambridge IGCSE Physics Coursebook with CD-ROM - David Sang 2010-02-11

The Cambridge IGCSE Physics Coursebook has been written and developed to provide full support for the University of Cambridge International Examinations (CIE) IGCSE Physics syllabus (0625). The book is in full colour and includes a free CD-ROM. Topics are introduced in terms of their relevance to life in the 21st century. The CD-ROM offers a full range of supporting activities for independent learning, with exemplar examination questions and worked answers with commentary. Activity sheets and accompanying notes are also included on the CD-ROM. Written and developed to provide full support for the Cambridge IGCSE Physics syllabus offered by CIE.

Grammar and Vocabulary for the Real World. Per Le Scuole Superiori - Jon Hird 2015

Dark Matter and the Dinosaurs - Lisa Randall 2015-10-27

In this brilliant exploration of our cosmic environment, the renowned particle physicist and New York Times bestselling author of *Warped Passages* and *Knocking on Heaven's Door* uses her research into dark matter to illuminate the startling connections between the furthest reaches of space and life here on Earth. Sixty-six million years ago, an object the size of a city descended from space to crash into Earth, creating a devastating cataclysm that killed off the dinosaurs, along with three-quarters of the other species on the planet. What was its origin? In *Dark Matter and the Dinosaurs*, Lisa Randall proposes it was a comet that was dislodged from its orbit as the Solar System passed through a disk of dark matter embedded in the Milky Way. In a sense, it might have been dark matter that killed the dinosaurs. Working through the background and consequences of this proposal, Randall shares with us the latest findings—established and speculative—regarding the nature and role of dark matter and the origin of the Universe, our galaxy, our Solar System, and life, along with the process by which scientists explore new concepts. In *Dark Matter and the Dinosaurs*, Randall tells a breathtaking story that weaves together the cosmos' history and our own, illuminating the deep relationships that are critical to our world and the astonishing beauty inherent in the most familiar things.

Performer Shaping Ideas. Idee Per Imparare. Per Le Scuole Superiori - Marina Spiazzi

Life Upper Intermediate Combo Split B - Heinle 2013-06-26

The Split Editions of Life offer 6 units of the Student's Book and 6 units of the Workbook together with all

12 videos from the Student's Book on one DVD as well as the complete Workbook Audio CD. Combo Split B is units 7 ee 12.

Dreams of a Final Theory - Steven Weinberg 1994-02-01

The Nobel Prize-winning physicist and bestselling author of *The First Three Minutes* describes the grand quest for a unifying theory of nature—one that can explain forces as different as the cohesion inside the atom and the gravitational tug between the sun and Earth. Writing with dazzling elegance and clarity, he retraces the steps that have led modern scientists from relativity and quantum mechanics to the notion of super-strings and the idea that our universe may coexist with others. But Weinberg asks as many questions as he answers, among them: Why does each explanation of the way nature works point to other, deeper explanations? Why are the best theories not only logical but beautiful? And what implications will a final theory have for our philosophy and religious faith? Intellectually daring, rich in anecdote and aphorism, *Dreams of a Final Theory* launches us into a new cosmos and helps us make sense of what we find there.

A Textbook of Electrical Technology - Volume II - BL Theraja 2005

A multicolor edition of Vol.II of *A Textbook of Electrical Technology* to keep pace with the ever-increasing scope of essential and modern technical information, the syllabi are frequently revised. This often results in compressing established facts to accommodate recent information in the syllabi. Fields of power-electronics and industrial power-conditioners have grown considerably resulting in changed priority of topics related to electrical machines. Switched reluctance-motors tend to threaten the most popular squirrel-cage induction motors due to their increased ruggedness, better performance including controllability and equal ease with which they suit rotary as well as linear-motion-applications.

The Discovery of a World in the Moone - John Wilkins 2018-04-05

Reproduction of the original: *The Discovery of a World in the Moone* by John Wilkins