

Amaldi Per I Licei Scientifici Blu 1 Sdocuments2

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It is your enormously own times to deed reviewing habit. accompanied by guides you could enjoy now is **Amaldi Per I Licei Scientifici Blu 1 Sdocuments2** below.

I Thought I Saw a Dinosaur!

- Templar Books 2018-04-24
Hide-and-seek fun with sturdy sliders! This silly but stylish slider book is sure to give little ones a giggle. They'll love joining in a game of hide-and-seek as they move the sliders to reveal the dinosaur hiding in every scene. Is it behind the sofa? Or in the shower? Just push the slider to find out! With beautiful artwork from Lydia Nichols, the whole family

will enjoy reading and playing with this fresh new novelty series.

Divine Comedy - Dante
2021-02-03

The second volume of the Divine Comedy presents the Purgatory. Continuing the story of the poet's journey through the medieval Other World under the guidance of the Roman poet Virgil, the Purgatory culminates in the regaining of the Garden of

Eden and the reunion there
with the poet's long-lost love
Beatrice.

Esercizi di fisica. Tutti i
problemi proposti dal testo «La
fisica. Per il Liceo scientifico»

Ugo Amaldi - Giancarlo
Buccella 2020

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

Cold-Hearted Rake - Lisa
Kleypas 2015-10-27

Lisa Kleypas is back with a
stunning new historical
romance! Readers have long
waited for the return of New
York Times bestselling author
Lisa Kleypas to historical
romance—and now she's back
with her most breathtaking yet.
A twist of fate . . . Devon
Ravenel, London's most
wickedly charming rake, has
just inherited an earldom. But
his powerful new rank in
society comes with unwanted
responsibilities . . . and more
than a few surprises. His estate
is saddled with debt, and the
late earl's three innocent
sisters are still occupying the

house . . . along with Kathleen,
Lady Trenear, a beautiful
young widow whose sharp wit
and determination are a match
for Devon's own. A clash of
wills . . . Kathleen knows better
than to trust a ruthless
scoundrel like Devon. But the
fiery attraction between them
is impossible to deny—and
from the first moment Devon
holds her in his arms, he vows
to do whatever it takes to
possess her. As Kathleen finds
herself yielding to his skillfully
erotic seduction, only one
question remains: Can she
keep from surrendering her
heart to the most dangerous
man she's ever known?

The Orphan's Tale - Pam Jenoff
2017-02-21

Look for Pam Jenoff's new
novel, *The Woman with the
Blue Star*, an unforgettable
story of courage and friendship
during wartime. A New York
Times bestseller! "Readers who
enjoyed Kristin Hannah's *The
Nightingale* and Sara Gruen's
Water for Elephants will
embrace this novel. " —Library
Journal "Secrets, lies,
treachery, and passion.... I

read this novel in a headlong rush.” —Christina Baker Kline, #1 New York Times bestselling author of Orphan Train A powerful novel of friendship set in a traveling circus during World War II, *The Orphan’s Tale* introduces two extraordinary women and their harrowing stories of sacrifice and survival. Sixteen-year-old Noa has been cast out in disgrace after becoming pregnant by a Nazi soldier and being forced to give up her baby. She lives above a small rail station, which she cleans in order to earn her keep... When Noa discovers a boxcar containing dozens of Jewish infants bound for a concentration camp, she is reminded of the child that was taken from her. And in a moment that will change the course of her life, she snatches one of the babies and flees into the snowy night. Noa finds refuge with a German circus, but she must learn the flying trapeze act so she can blend in undetected, spurning the resentment of the lead aerialist, Astrid. At first rivals,

Noa and Astrid soon forge a powerful bond. But as the facade that protects them proves increasingly tenuous, Noa and Astrid must decide whether their friendship is enough to save one another—or if the secrets that burn between them will destroy everything. Don’t miss Pam Jenoff’s new novel, *Code Name Sapphire*, a riveting tale of bravery and resistance during World War II. Read these other sweeping epics from New York Times bestselling author Pam Jenoff: *The Woman with the Blue Star* *The Lost Girls of Paris* *The Ambassador’s Daughter* *The Diplomat’s Wife* *The Last Summer at Chelsea Beach* *The Kommandant’s Girl* *The Winter Guest*

The Moment of Everything - Shelly King 2014-09-02

In the tradition of *The Cookbook Collector* comes a funny, romantic novel about a young woman finding her calling while saving a used bookstore. Maggie Duprv®, recently "involuntarily separated from payroll" at a

Silicon Valley startup, is whiling away her days in The Dragonfly's Used Books, a Mountain View institution, waiting for the Next Big Thing to come along. When the opportunity arises for her to network at a Bay Area book club, she jumps at the chance—even if it means having to read *Lady Chatterley's Lover*, a book she hasn't encountered since college, in an evening. But the edition she finds at the bookstore is no Penguin Classics Chatterley—it's an ancient hardcover with notes in the margins between two besotted lovers of long ago. What Maggie finds in her search for the lovers and their fate, and what she learns about herself in the process, will surprise and move readers. Witty and sharp-eyed in its treatment of tech world excesses, but with real warmth at its core, *The Moment of Everything* is a wonderful read.

Questioni di... relatività - Carmen Petronio 2017-12-28

Il libro propone ai lettori un'analisi fisico-matematica su tutto ciò che riguarda il tema

dei moti relativi, sia dal punto di vista galileiano che dal punto di vista relativistico, anche attraverso uno studio comparato delle due teorie. Tratto caratteristico del testo è la volontà di approfondimento, si è tentato di sviscerare le teorie fin nella loro essenza utilizzando il potente linguaggio della matematica, ma anche attraverso l'approccio applicativo mediante numerosi esempi per analizzare i casi particolari, tabelle e grafici. Questo volume non ha certo la pretesa di stravolgere teorie consolidate piuttosto cercare di far appassionare le giovani menti al piacere della conoscenza intesa come volontà di intraprendere percorsi culturali per così dire fuori moda. Il volume si compone di tre capitoli: nel primo si introducono le definizioni preliminari; nel secondo si affronta lo studio dei moti relativi dal punto di vista classico dimostrando matematicamente le leggi di trasformazione e di variazione e inserendo numerosi esempi e

casi particolari; nel terzo si analizza lo stesso studio dal punto di vista relativistico, anche in questo caso dimostrando matematicamente le nuove leggi del moto, confrontandole con le corrispondenti leggi della cinematica classica. A completare la trattazione analitica sono state inserite le analisi prettamente fisiche dei risultati ottenuti.

The Pope of Physics - Gino Segrè 2016-10-18

Enrico Fermi is unquestionably among the greats of the world's physicists, the most famous Italian scientist since Galileo. Called the Pope by his peers, he was regarded as infallible in his instincts and research. His discoveries changed our world; they led to weapons of mass destruction and conversely to life-saving medical interventions. This unassuming man struggled with issues relevant today, such as the threat of nuclear annihilation and the relationship of science to politics. Fleeing Fascism and anti-Semitism, Fermi became a leading figure in America's

most secret project: building the atomic bomb. The last physicist who mastered all branches of the discipline, Fermi was a rare mixture of theorist and experimentalist. His rich legacy encompasses key advances in fields as diverse as cosmic rays, nuclear technology, and early computers. In their revealing book, *The Pope of Physics*, Gino Segrè and Bettina Hoerlin bring this scientific visionary to life. An examination of the human dramas that touched Fermi's life as well as a thrilling history of scientific innovation in the twentieth century, this is the comprehensive biography that Fermi deserves.

Stargazing Dog - Takashi Murakami 2011

Happaei, a dog, describes his experiences and loyalty to Daddy, his owner, when Daddy goes on a road trip after losing his job, family, and home.

[Headway Digital. Intermediate. Student's Book. Per Le Scuole Superiori](#) - John Soars 2010

[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.

Natural Science. CLIL. Nutrition and Digestive System, Cell Respiration, Orbitals and Periodic Properties. Per Le Scuole Superiori - Yen-Ling Teresa Ting 2015

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

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

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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.

Per un pugno di Fisica -
Rosario Scaffidi e Pietro Velonà
2014-12-30

Nel presente volume sono
svolti esercizi di fisica

all'interno di una storia fantastica che vede come protagonisti due studenti di Liceo. Ci sono i loro sentimenti, le loro paure, le incertezze, anche il loro odio per una materia fredda e inutile, come la definiscono. Tuttavia, è proprio il fervido mondo della loro immaginazione adolescenziale, fatto di situazioni anche reali, a far sì che si riavvicinino in modo spontaneo alla fisica e le attribuiscono quella dignità che non sono riusciti a cogliere tra i banchi di scuola.

IL CASO GALILEO: Perché Galileo aveva torto e la Chiesa Cattolica ragione - Carlo Maria Pace 2020-02-28

Si sente parlare comunemente del Caso Galileo come di un grave errore di cui si sarebbe macchiata la Chiesa Cattolica; si afferma, più specificatamente, che il sistema tolemaico era sbagliato mentre il sistema copernicano era giusto, accusando con questo la Chiesa Cattolica, per il passo ormai celeberrimo del «Fermati, o Sole» di Giosuè, di aver affermato solennemente

cose false. Ma, in realtà, queste affermazioni comuni sono completamente sbagliate.

Pertanto, per ristabilire la verità, questo libro, a partire dalle principali fonti storiche documentali, mostra chiaramente, non solo da un punto di vista logico ma anche e soprattutto da un punto di vista rigorosamente scientifico, che, riguardo al Caso Galileo, Galileo Galilei aveva torto e la Chiesa Cattolica aveva ragione. Di conseguenza chi, basandosi sulla fisica, attacca la Chiesa Cattolica riguardo al famoso passo biblico del «Fermati, o Sole» di Giosuè manifesta malafede o ignoranza su questo argomento. Infine, in questa opera si fa vedere che la Chiesa Cattolica, con la giusta condanna inflitta a Galileo Galilei (riguardo al Caso Galileo), non solo non ha ostacolato, ma anzi ha contribuito all'avanzamento della scienza moderna.

Grammar Files. Ediz. Gold. Key. Per Le Scuole Superiori
- Edward Jordan 2020

The Knights of the Round

Table - Lee Ann Bortolussi
1992

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.

The Quantum World - Kenneth W. Ford 2009-07-01

As Kenneth W. Ford shows us in *The Quantum World*, the laws governing the very small and the very swift defy common sense and stretch our minds to the limit. Drawing on a deep familiarity with the discoveries of the twentieth century, Ford gives an appealing account of quantum physics that will help the serious reader make sense of a science that, for all its successes, remains mysterious. In order to make the book even more suitable for classroom use, the author, assisted by Diane Goldstein, has included a new section of Quantum Questions at the back of the book. A separate answer manual to these 300+ questions is available; visit *The Quantum World* website for ordering information. There is

also a cloth edition of this book, which does not include the Quantum Questions included in this paperback edition.

Cambridge IGCSE® English as a Second Language Coursebook - Peter Lucantoni 2017-02-02

Supports students studying for Cambridge IGCSE® English as a Second Language (ESL). This fully updated print Coursebook is designed to support students studying for Cambridge International Examinations IGCSE® English as a Second Language syllabus (0510/0511/0991) for examination in 2019. With carefully scaffolded content, this easy to navigate coursebook has a language focus in each unit and offers new word and top tips. Each unit is themed and takes an integrated skills approach while emphasising a core skill. At the end of each chapter students can reflect and develop on what they have learnt, all to help build students' language skills and confidence in English as the

course progresses.

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.

Approfondimenti teorici di cinematica - Velocità e accelerazione - Pietro Velonà 2016-07-07

Il presente volume nasce da una esperienza vissuta a

scuola. L'idea di base è stata di riprendere alcuni concetti fondamentali della cinematica, come la velocità e l'accelerazione, e ridiscuterne il significato con un gruppo di studenti. Spesso, oggi, nell'insegnamento della matematica e della fisica, si tende ad una eccessiva semplificazione dei contenuti e si effettuano continui riferimenti al mondo reale, evitando di rimanere ad un livello di pura astrazione. La bellezza di tali discipline, tuttavia, risiede, anche, nella sottigliezza dei ragionamenti, nella coerenza delle teorie, nella complessità dei calcoli, nella capacità di proporre nuovi metodi di indagine. Questo libro, in netto contrasto con le linee attuali, si propone di arricchire la trattazione con definizioni e dimostrazioni, inserendo quanti più elementi necessari per una migliore comprensione. Si è pensato, inoltre, di allestire un sito online, dal quale i lettori potranno scaricare gratuitamente rielaborazioni dell'autore su argomenti di

cinematica. Il volume è suddiviso in quattro capitoli nei quali differenti definizioni di velocità e accelerazione sono introdotte e applicate ad alcuni tipi di moto.

Eye of the Wolf - Daniel Pennac 2014

A classic, essential read by master storyteller Daniel Pennac, with a new foreword written by Michael Morpurgo. The wolf has lost nearly everything on his journey to the zoo, including an eye and his beloved pack. The boy too has lost much and seen many terrible things. They stand eye to eye on either side of the wolf's enclosure and, slowly, each makes his own extraordinary story known to the other...

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.

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

Greta's Story - Valentina Camerini 2019-11-26

The inspiring true story of Greta Thunberg, a young eco-activist whose persistence sparked a global movement. You are never too young to

make a difference. Ever since she learned about climate change, Greta Thunberg couldn't understand why politicians weren't treating it as an emergency. In August 2018, temperatures in Sweden reached record highs, fires raged across the country, and fifteen-year-old Greta decided to stop waiting for political leaders to take action. Instead of going to school on Friday, she made a sign and went on strike in front of Stockholm's parliament building. Greta's solo protest grew into the global Fridays for Future—or School Strike 4 Climate—movement, which millions have now joined. She has spoken at COP24 (the UN summit on climate change) and has been nominated for the Nobel Peace Prize. This timely, unofficial biography is her story, but also that of many others around the world willing to fight against the indifference of the powerful for a better future.

Human Anatomy - Kenneth S. Saladin 2011

Strictly No Elephants - Lisa Mantchev 2015-10-27

"A sunny, smart, tongue-in-cheek tale." --The New York Times Book Review "Sweet and affirming." --Kirkus Reviews

When the local Pet Club won't admit a boy's tiny pet elephant, he finds a solution—one that involves all kinds of unusual animals in this sweet and adorable picture book. Today is Pet Club day. There will be cats and dogs and fish, but strictly no elephants are allowed. The Pet Club doesn't understand that pets come in all shapes and sizes, just like friends. Now it is time for a boy and his tiny pet elephant to show them what it means to be a true friend. Imaginative and lyrical, this sweet story captures the magic of friendship and the joy of having a pet.

Compact Preliminary for Schools Student's Book Without Answers with CD-ROM - Sue Elliott 2013-01-17

Compact Preliminary for Schools is a focused, 50 - 60 hour course for Cambridge English: Preliminary for Schools, also known as

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Preliminary English Test (PET). The Student's Book features eight topic based units with focused exam preparation to maximise the performance of school-age learners. Units are divided in the order of the exam with pages on Reading, Writing, Listening and Speaking. A Grammar reference covers key areas in the syllabus and unit based wordlists include target vocabulary with definitions. The Student's Book also features a revision section and full practice test. The accompanying CD-ROM provides interactive grammar, vocabulary and exam skills tasks including listening. Course users also have exclusive access to a further practice test with audio via a URL in the Student's Book.

C'era una volta... la Relatività ristretta - Pietro Velonà 2017-12-15

C'era una volta e c'è ancora una parte della fisica che, sebbene abbia più di cento anni, offre ancora tutti i presupposti per sollecitare l'intuizione, la creatività, il

piacere di andare oltre ciò che è comune e che si può definire entro i limiti della nostra esperienza sensibile. Il presente volume non è, certamente, un'opera divulgativa, ma, piuttosto, un tentativo di percorrere le tappe più importanti della Relatività Ristretta, mettendo assieme considerazioni fisiche e matematiche, con lo scopo di suscitare un punto di vista personale e un approccio originale alla conoscenza. È costituito da cinque capitoli: dopo un'introduzione sul contesto storico-scientifico nel quale Einstein ha operato, nei successivi capitoli sono descritti gli effetti del tempo relativo, le trasformazioni di Lorentz, i grafici spazio-tempo, il rapporto tra massa ed energia. Sono presenti, inoltre, due appendici, in cui sono inserite, rispettivamente, un'originale dimostrazione delle trasformazioni di Lorentz, basata su un esperimento mentale, e la generalizzazione dell'equazione di Newton applicata a vari tipi di moto.

Children's Book of

Philosophy - DK 2015-03-03

This fun and informative introduction to the history of philosophy and its key figures and movements, from stoicism to existentialism, is for any child asking "what is philosophy?" Questions like "who am I?", "why does the world exist?" and philosophical theories from Plato to Sartre are made easy to understand using clear examples, timelines, and at-a-glance facts. If your child is curious about the world and the thinkers who shaped it, the Children's Book of Philosophy is for them.

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.

Ritorno alla Relatività Ristretta - Pietro Velonà 2019-04-29

Ritorno alla Relatività Ristretta, per proporre a studenti e appassionati una

riflessione sull'evoluzione che i due concetti cardine della fisica newtoniana, il tempo e lo spazio, hanno subito agli inizi del Novecento. L'analisi svolta nel libro ha come obiettivo il racconto di questo nuovo incontro tra la dimensione temporale e quella spaziale. La struttura dell'opera è stata ideata in modo da prevedere livelli di crescente approfondimento e un uso graduale di strumenti matematici. L'opera si articola in tre capitoli: nel primo, sono descritte alcune conseguenze della teoria di Einstein, come la relatività della simultaneità degli eventi, la dilatazione dei tempi e la contrazione delle lunghezze, attraverso la predisposizione di alcuni esempi opportunamente commentati; nel secondo, le relazioni introdotte per descrivere gli effetti relativistici sono verificate matematicamente, utilizzando le trasformazioni di Lorentz; nel terzo, sono utilizzati i grafici spazio-tempo per illustrare, ricorrendo a semplici concetti di geometria analitica

(retta e iperbole), gli esempi proposti nei primi due capitoli.

Seven Brief Lessons on Physics - Carlo Rovelli

2016-03-01

The New York Times bestseller from the author of *The Order of Time* and *Reality Is Not What It Seems* and *Helgoland* "One of the year's most entrancing books about science."—The Wall Street Journal "Clear, elegant...a whirlwind tour of some of the biggest ideas in physics."—The New York Times Book Review This playful, entertaining, and mind-bending introduction to modern physics briskly explains Einstein's general relativity, quantum mechanics, elementary particles, gravity, black holes, the complex architecture of the universe, and the role humans play in this weird and wonderful world. Carlo Rovelli, a renowned theoretical physicist, is a delightfully poetic and philosophical scientific guide. He takes us to the frontiers of our knowledge: to the most minute reaches of the fabric of space, back to the origins of the cosmos, and into

the workings of our minds. The book celebrates the joy of discovery. "Here, on the edge of what we know, in contact with the ocean of the unknown, shines the mystery and the beauty of the world," Rovelli writes. "And it's breathtaking."

Oxford Practice Grammar Intermediate W/o Key Practice Boost CD Pack -

John Eastwood 2009

The right balance of explanation and practice at every level. This three-level series adapts the grammar-practice format so that it matches student's needs at each stage of their learning. Basic provides an abundance of practice and short explanations. Intermediate offers the students more detailed and extended practice. The Advanced level gives students challenging proactive activities and in-depth explanations to assist them in complete comprehension.

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

Collins COBUILD Advanced Learner's Dictionary - Collins 2014

The eighth edition of 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.

New Opportunities, Education for Life - Michael Harris 2006
Education for life Based on feedback from teachers and students around the world, New Opportunities now comes with new features and components to make your lessons even more motivating and successful.