

Atmospheric pressure



Parietal pleura

Visceral pleura

Pleural cavity

Thoracic wall

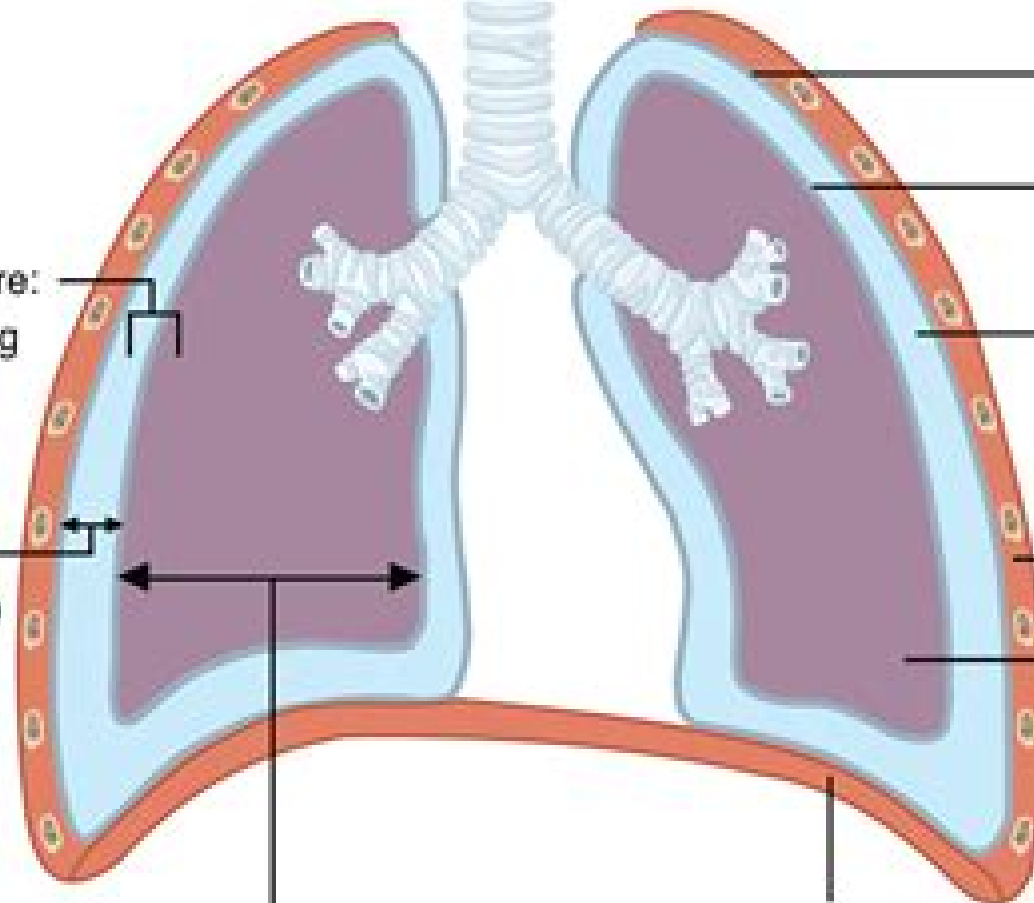
Lung

Transpulmonary pressure:
 $760 \text{ mm Hg} - 756 \text{ mm Hg}$
 $= 4 \text{ mm Hg}$

Intrapleural pressure:
 $756 \text{ mm Hg} (-4 \text{ mm Hg})$

Intra-alveolar pressure:
 $760 \text{ mm Hg} (0 \text{ mm Hg})$

Diaphragm



Pulmonary Physiology

Michael Rajnik



Pulmonary Physiology:

Pulmonary Physiology Michael G. Levitzky, 1982 *Pulmonary Physiology, Seventh Edition* Michael G.

Levitzky, 2007-01-30 Audience first and second year medical students nursing practitioner students physician assistant students residents in internal medicine anesthesiology pediatrics pulmonary medicine and respiratory therapists Emphasizes comprehension of fundamental concepts over memorization All major concepts illustrated with figures Clinical study questions and answers and problem based examples in each chapter New to this edition correlations to clinical medicine at the end of each chapter updated text throughout additional tables added to highlight key concepts and updated references

Respiratory Physiology Richard M. Schwartzstein, Michael J. Parker, 2006 Covering respiratory physiology this is one in a series of texts which takes a fresh unique approach to learning physiology in a systems based curriculum Each chapter includes clinical correlations as well as questions that test students ability to integrate information Respiratory

Physiology Allan H. Mines, 1986 Physiology of Respiration Michael P. Hlastala, Albert J. Berger, 2001-03-08 This lucid well illustrated textbook presents the basic physiological principles governing the function of the respiratory system It was developed as a working text with problem solving exercises many lucid drawings simple mathematical development and clinical correlations The book s scope is comprehensive covering pulmonary anatomy and microstructure mechanics gas exchange neural control and integrative aspects of respiration *Pulmonary Physiology* Michael G. Levitzky, 1991

Understanding pulmonary physiology begins with a solid emphasis on essential concepts And that s exactly the base of knowledge that you ll get from *Pulmonary Physiology* Through six successful editions this well illustrated concise yet complete text has immersed medical students and residents in all the critical topics of this demanding discipline from the mechanics of breathing to the respiratory system under stress Learning objectives are clearly mapped out for each chapter which then promotes self instruction of the material And when it comes time to test your knowledge clinical problems prompt you to apply what you ve learned to realistic clinical scenarios Features New New correlations to clinical medicine at the end of each chapter New Figures redrawn throughout to better illustrate chapter concepts New Chapter material extensively refreshed for consistency with the latest clinical perspectives in the field New Additional tables that reinforce major pulmonary physiology concepts New Updated references to aid further study Chapter ending key concepts with locators that identify where each concept is explained in the text facilitating review for the USLME Step 1 Clinical study questions and answers plus problem based examples in each chapter Concept clarifying figures tables and appendices Book jacket

Nunn's Applied Respiratory Physiology eBook Andrew B. Lumb, 2016-06-03 Nunn s *Applied Respiratory Physiology* Eighth Edition is your concise one stop guide to all aspects of respiratory physiology in health disease and in the many physiologically challenging situations and environments into which humans take themselves with coverage from basic science to clinical applications This most comprehensive single volume on respiratory physiology will be invaluable to those

in training or preparing for examinations in anaesthesia intensive care respiratory medicine or thoracic surgery as well as an essential quick reference for the range of practitioners requiring ready access to current knowledge in this field Now fully revised and updated this eighth edition includes a new full colour format to improve clarity and understanding and it also comes with access to the complete downloadable eBook version for the first time This incorporates bonus chapters handy topic summaries and new interactive self assessment material The result is a more flexible engaging and complete resource than ever before Enhancements to this edition include New full colour format enhances the 250 diagrams and allows a much clearer portrayal of physiological concepts New figures reflect modern functional imaging techniques which are now able to generate detailed pictures of lung ventilation and perfusion in humans A new section on the aims effects and physiological basis of respiratory physiotherapy to help both physiotherapists and doctors better understand this common intervention for treating patients respiratory disease Additional information on the significant impact of obesity on respiratory physiology in both health and disease New sections on comparative respiratory physiology and respiratory physiology in veterinary practice understanding respiration in less complex animals and the place of human respiration within the animal kingdom will be of interest to students practitioners in biology zoology or veterinary medicine as well as enlightening in other contexts Bonus eBook access printed book includes access to the complete fully searchable electronic text via Expert Consult incorporating extra chapters handy chapter summaries and new self assessment material to aid exam preparation Key features include The three part structure of pure physiology basic principles applied physiology and physiology of respiratory disease is retained Use of clear simple diagrams to illustrate the material Duplication of US and rest of the world units References to recent research material to allow readers to explore topics in more depth *Methods and Applications in Respiratory Physiology* Walter Araujo Zin, Mona Eskandari, Lorenzo Ball, 2022-11-14 **Pulmonary Physiology in Clinical Practice: The Essentials for Patient Care and Evaluation** , Presents the electronic version of Pulmonary Physiology in Clinical Practice The Essentials for Patient Care and Evaluation written by Lawrence Martin Includes information on the clinical approach structure and function of pulmonary physiology Details oxygen transfer lung mechanics oxygen therapy and pulmonary circulation Offers chapters on newborn and infant care pleural effusions exercise physiology respiratory failure artificial ventilation and sleep disorders **Pulmonary Physiology, Ninth Edition** Michael G. Levitzky, 2018-01-12

Publisher's Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product Essential for USMLE and certification review Gain a complete understanding of the aspects of pulmonary physiology essential to clinical medicine For more than thirty five years this trusted review has provided students residents and fellows with a solid background in the aspects of pulmonary physiology that are essential for an understanding of clinical medicine The book clearly describes how and why the human respiratory system works in a style that is easy to absorb and integrate with your existing knowledge of other body systems Features

Thoroughly updated with new figures tables and end of chapter references and clinical correlations Each chapter includes clearly stated learning objectives summaries of key concepts illustrations of essential concepts clinical correlations problems and pulmonary function test data to interpret and suggested readings Enables you to understand the basic concepts of pulmonary physiology well enough to apply them with confidence in future practice Provides detailed explanations of physiologic mechanisms and demonstrates how they apply to pathologic states If you re in need of a concise time tested basic review of pulmonary physiology one that encourages comprehension rather than memorization your search ends here

Methods in Pulmonary Physiology Heinz Bartels,1963 Pulmonary Physiology 8/E Michael Levitzky,2013-03-15 The best review of pulmonary physiology for the USMLE Step 1 For more than three decades Pulmonary Physiology has provided medical students and residents with a solid background in the areas of pulmonary physiology essential for a thorough understanding of clinical medicine Pulmonary Physiology 8e teaches you how and why the human respiratory system works in a style and presentation that makes it easy to absorb and integrate with your knowledge of other body systems Features Every chapter includes learning objectives summaries of key concepts study questions clinical examples illustrations of essential concepts and suggested readings Provides detailed explanations of physiologic mechanisms and demonstrates how they apply to pathologic states Helps you to understand the basic concepts of pulmonary physiology well enough to apply them with confidence to future patients Delivers concise yet in depth coverage of every important topic including Function and Structure of the Respiratory System Mechanics of Breathing Alveolar Ventilation Blood Flow to the Lungs Ventilation Perfusion Relationships Diffusion of Gases and Interpretation of Pulmonary Function Tests Transport of Oxygen and Carbon Dioxide in the Blood Acid Base Balance Control of Breathing Nonrespiratory Functions of the Lung The Respiratory System Under Stress including exercise altitude diving and sleep **Respiratory Physiology** John Burnard West,2012 Widely considered the gold standard for the teaching and learning of respiratory physiology this fully updated Ninth Edition includes key points for each chapter and multiple choice review questions and answers with full explanations Available online via thePoint animations help to clarify particularly difficult concepts and provide a visual component for use during instruction or review NEW Presents rationales for all questions as well as explanations for each answer choice Provides 82 essential to know multiple choice review questions which appear at the end of each chapter Features an Appendix of important equations Supports learning through chapter opening learning objectives and introductory material as well as Key Concepts summaries at the end of each chapter Includes online resources such as question bank animations and full text for students Includes animations online 8 in total via thePoint to illustrate particularly challenging concepts Respiratory Physiology John B West,2013-05-27 Present day respiratory physiology stems largely from the explosion of ideas which took place during and after World War II A number of the major players are still active but the opportunity to prepare a personal history of this branch of medicine will soon be lost In a sense then this book offers an exceptional even unique opportunity We are offered a

first hand chronicle of the advancements made in respiratory physiology in the course of this century by one of the principal figures in the field The volume covers every aspect of the evolution of this important area of knowledge morphology gas exchange and blood flow mechanics control of ventilation and comparative physiology Some of the chapters are personal accounts of the development of respiratory physiology as observed by the author It is hoped that what is lost in objectivity by this approach is more than made up by the captivating insights provided by the author into the process of scientific research and discovery

Pulmonary Physiology, Eighth Edition Michael G. Levitzky, 2013-03-22 The best review of pulmonary physiology for the USMLE Step 1 For more than three decades Pulmonary Physiology has provided medical students and residents with a solid background in the areas of pulmonary physiology essential for a thorough understanding of clinical medicine Pulmonary Physiology 8e teaches you how and why the human respiratory system works in a style and presentation that makes it easy to absorb and integrate with your knowledge of other body systems Features Every chapter includes learning objectives summaries of key concepts study questions clinical examples illustrations of essential concepts and suggested readings Provides detailed explanations of physiologic mechanisms and demonstrates how they apply to pathologic states Helps you to understand the basic concepts of pulmonary physiology well enough to apply them with confidence to future patients Delivers concise yet in depth coverage of every important topic including Function and Structure of the Respiratory System Mechanics of Breathing Alveolar Ventilation Blood Flow to the Lungs Ventilation Perfusion Relationships Diffusion of Gases and Interpretation of Pulmonary Function Tests Transport of Oxygen and Carbon Dioxide in the Blood Acid Base Balance Control of Breathing Nonrespiratory Functions of the Lung The Respiratory System Under Stress including exercise altitude diving and sleep

The Mouse in Biomedical Research, 2006-12-15 Normative Biology Husbandry and Models the third volume in the four volume set The Mouse in Biomedical Research encompasses 23 chapters whose contents provide a broad overview on the laboratory mouse s normative biology husbandry and its use as a model in biomedical research This consists of chapters on behavior physiology reproductive physiology anatomy endocrinology hematology and clinical chemistry Other chapters cover management as well as nutrition gnotobiotics and disease surveillance There are also individual chapters describing the mouse as a model for the study of aging eye research neurodegenerative diseases convulsive disorders diabetes and cardiovascular and skin diseases Chapters on imaging techniques and the use of the mouse in assays of biological products are also included

Respiratory Physiology N. Balfour Slonim, John L. Chapin, 1967

Fundamental Cardiovascular and Pulmonary Physiology Jerry Franklin Green, 1987

Pulmonary Physiology, Tenth Edition Michael G. Levitzky, 2022-08-19 A Doody s Core Title for 2024 2023 Gain a complete understanding of the aspects of pulmonary physiology essential to clinical medicine For more than 35 years this trusted review has provided students residents and fellows with a solid background in the aspects of pulmonary physiology that are essential for an understanding of clinical medicine Pulmonary Physiology clearly describes how and why the human respiratory system works in a style that

is easy to absorb and integrate with your existing knowledge of other body systems Features Thoroughly updated with new figures tables and end of chapter references and clinical correlations Each chapter includes clearly stated learning objectives summaries of key concepts illustrations of essential concepts clinical correlations problems and pulmonary function test data to interpret and suggested readings Enables you to understand the basic concepts of pulmonary physiology well enough to apply them with confidence in future practice Provides detailed explanations of physiologic mechanisms and demonstrates how they apply to pathologic states If you re in need of a concise time tested basic review of pulmonary physiology one that encourages comprehension rather than memorization your search ends here **West's Respiratory Physiology** John B. West, Andrew M. Luks, 2020-09-10 For more than 40 years West s Respiratory Physiology The Essentials has remained a critical resource for medical and allied health students learning the basics of respiratory physiology as well as an effective quick review for residents and fellows in pulmonary medicine critical care anesthesiology and internal medicine as they prepare for licensing and other exams The eleventh edition incorporates updates in many areas including blood tissue gas exchange mechanics control of ventilation and the respiratory system under stress all designed to aid clear understanding of pulmonary physiology

This is likewise one of the factors by obtaining the soft documents of this **Pulmonary Physiology** by online. You might not require more times to spend to go to the ebook introduction as capably as search for them. In some cases, you likewise pull off not discover the revelation Pulmonary Physiology that you are looking for. It will completely squander the time.

However below, in the same way as you visit this web page, it will be correspondingly enormously easy to get as well as download guide Pulmonary Physiology

It will not bow to many time as we notify before. You can attain it while act out something else at house and even in your workplace. hence easy! So, are you question? Just exercise just what we meet the expense of below as well as review **Pulmonary Physiology** what you subsequent to to read!

<https://pinsupreme.com/public/book-search/fetch.php/pkgacp%20chem%20114%20lab.pdf>

Table of Contents Pulmonary Physiology

1. Understanding the eBook Pulmonary Physiology
 - The Rise of Digital Reading Pulmonary Physiology
 - Advantages of eBooks Over Traditional Books
2. Identifying Pulmonary Physiology
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Pulmonary Physiology
 - User-Friendly Interface
4. Exploring eBook Recommendations from Pulmonary Physiology
 - Personalized Recommendations

- Pulmonary Physiology User Reviews and Ratings
- Pulmonary Physiology and Bestseller Lists
- 5. Accessing Pulmonary Physiology Free and Paid eBooks
 - Pulmonary Physiology Public Domain eBooks
 - Pulmonary Physiology eBook Subscription Services
 - Pulmonary Physiology Budget-Friendly Options
- 6. Navigating Pulmonary Physiology eBook Formats
 - ePub, PDF, MOBI, and More
 - Pulmonary Physiology Compatibility with Devices
 - Pulmonary Physiology Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Pulmonary Physiology
 - Highlighting and Note-Taking Pulmonary Physiology
 - Interactive Elements Pulmonary Physiology
- 8. Staying Engaged with Pulmonary Physiology
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Pulmonary Physiology
- 9. Balancing eBooks and Physical Books Pulmonary Physiology
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Pulmonary Physiology
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Pulmonary Physiology
 - Setting Reading Goals Pulmonary Physiology
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Pulmonary Physiology
 - Fact-Checking eBook Content of Pulmonary Physiology

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

Pulmonary Physiology Introduction

Free PDF Books and Manuals for Download: Unlocking Knowledge at Your Fingertips In today's fast-paced digital age, obtaining valuable knowledge has become easier than ever. Thanks to the internet, a vast array of books and manuals are now available for free download in PDF format. Whether you are a student, professional, or simply an avid reader, this treasure trove of downloadable resources offers a wealth of information, conveniently accessible anytime, anywhere. The advent of online libraries and platforms dedicated to sharing knowledge has revolutionized the way we consume information. No longer confined to physical libraries or bookstores, readers can now access an extensive collection of digital books and manuals with just a few clicks. These resources, available in PDF, Microsoft Word, and PowerPoint formats, cater to a wide range of interests, including literature, technology, science, history, and much more. One notable platform where you can explore and download free Pulmonary Physiology PDF books and manuals is the internet's largest free library. Hosted online, this catalog compiles a vast assortment of documents, making it a veritable goldmine of knowledge. With its easy-to-use website interface and customizable PDF generator, this platform offers a user-friendly experience, allowing individuals to effortlessly navigate and access the information they seek. The availability of free PDF books and manuals on this platform demonstrates its commitment to democratizing education and empowering individuals with the tools needed to succeed in their chosen fields. It allows anyone, regardless of their background or financial limitations, to expand their horizons and gain insights from experts in various disciplines. One of the most significant advantages of downloading PDF books and manuals lies in their portability. Unlike physical copies, digital books can be stored and carried on a single device, such as a tablet or smartphone, saving valuable space and weight. This convenience makes it possible for readers to have their entire library at their fingertips, whether they are commuting, traveling, or simply enjoying a lazy afternoon at home. Additionally, digital files are easily searchable, enabling readers to locate specific information within seconds. With a few keystrokes, users can search for keywords, topics, or phrases, making research and finding relevant information a breeze. This efficiency saves time and effort, streamlining the learning process and allowing individuals to focus on extracting the information they

need. Furthermore, the availability of free PDF books and manuals fosters a culture of continuous learning. By removing financial barriers, more people can access educational resources and pursue lifelong learning, contributing to personal growth and professional development. This democratization of knowledge promotes intellectual curiosity and empowers individuals to become lifelong learners, promoting progress and innovation in various fields. It is worth noting that while accessing free Pulmonary Physiology PDF books and manuals is convenient and cost-effective, it is vital to respect copyright laws and intellectual property rights. Platforms offering free downloads often operate within legal boundaries, ensuring that the materials they provide are either in the public domain or authorized for distribution. By adhering to copyright laws, users can enjoy the benefits of free access to knowledge while supporting the authors and publishers who make these resources available. In conclusion, the availability of Pulmonary Physiology free PDF books and manuals for download has revolutionized the way we access and consume knowledge. With just a few clicks, individuals can explore a vast collection of resources across different disciplines, all free of charge. This accessibility empowers individuals to become lifelong learners, contributing to personal growth, professional development, and the advancement of society as a whole. So why not unlock a world of knowledge today? Start exploring the vast sea of free PDF books and manuals waiting to be discovered right at your fingertips.

FAQs About Pulmonary Physiology Books

How do I know which eBook platform is the best for me? Finding the best eBook platform depends on your reading preferences and device compatibility. Research different platforms, read user reviews, and explore their features before making a choice. Are free eBooks of good quality? Yes, many reputable platforms offer high-quality free eBooks, including classics and public domain works. However, make sure to verify the source to ensure the eBook credibility. Can I read eBooks without an eReader? Absolutely! Most eBook platforms offer web-based readers or mobile apps that allow you to read eBooks on your computer, tablet, or smartphone. How do I avoid digital eye strain while reading eBooks? To prevent digital eye strain, take regular breaks, adjust the font size and background color, and ensure proper lighting while reading eBooks. What the advantage of interactive eBooks? Interactive eBooks incorporate multimedia elements, quizzes, and activities, enhancing the reader engagement and providing a more immersive learning experience. Pulmonary Physiology is one of the best book in our library for free trial. We provide copy of Pulmonary Physiology in digital format, so the resources that you find are reliable. There are also many Ebooks of related with Pulmonary Physiology. Where to download Pulmonary Physiology online for free? Are you looking for Pulmonary Physiology PDF? This is definitely going to save you time and cash in something you should think about.

Find Pulmonary Physiology :

pkgacp-chem 114 lab

pius war responses to the critics of pius xii

pioneer notes from the diaries of judge

pioneers in print

pkg acp chemistry 102

pirates ghosts coastal lore best of ju

pioneer heritage wild game cookbook

piratejohns most unique guide to motorcycling in northeastern florida 2005 edition

planes by air sea and land

plain dealer

pkg acp chemistry i lab manual ch 124 emporia st univ

pioneering on the plains frontiers of america series

pkgacp-cer-organic chemistry laboratory

pisces guide to shooting underwater video

pkg acp cer labs

Pulmonary Physiology :

NEBOSH Certificate Revision Guides RRC's essential Revision Guides are a really effective revision tool to help you achieve NEBOSH Exam Success. Key features Include: A concise overview of all ... RRC Revision Guides for NEBOSH Certificate and Diploma Essential NEBOSH Diploma Revision Guides combining concise revision notes with exam-style questions and model answers for a fully effective revision tool:. Health and Safety in Construction Revision Guide This companion to the bestselling Introduction to Health and Safety in Construction is an essential revision aid for students preparing for their written ... International Health and Safety at Work Revision Guide: for ... This companion to the bestselling International Health and Safety at Work is an essential revision aid for students preparing for their written assessments on ... RRC's NEBOSH Health and Safety Management for ... Online; Live Online; Classroom. Textbooks & Revision Guides also available. Visit our website for more information on this course, as well as course dates and ... RRC International Studying RRC's NEBOSH Certificate in Fire Safety is a great way to expand your existing knowledge and is particularly useful for health and safety professionals ... RRC's NEBOSH Health and Safety ... - SHP Directory The NEBOSH Health and Safety Management

for Construction (UK), is an essential qualification for all with safety responsibilities in the construction industry.

International Certificate in Construction Health and Safety The NEBOSH Certificate in Construction Health and Safety will help you manage risk and improve safety in the construction industry. Health and Safety at Work Revision Guide ... Fully updated to the latest NEBOSH National General Certificate specifications (April 2015), the revision guide provides complete coverage of the syllabus in ...

Tiddalik the Frog. 1: Tiddalik the Frog was thirsty, thirsty Song: 'Tiddalik the Frog was thirsty, thirsty'. Sing the song with Andy and Rebecca. In addition to the full vocal version and backing track versions of the ...

Tiddalik the Frog This offers a karaoke-style video of the song, with the lyrics appearing on screen. Each song is approximately 2 to 3 minutes long. The song - backing track ...

TIDDALIK THE FROG Tiddalik was a large frog, the largest frog ever known. SONG: No. 1. ONCE LONG ... MR WOMBAT (Spoken over the music of the verses.) Gather round my friends. I ...

Froggy Fun - Music Connections Recommends... Nov 1, 2007 — A little pig makes up a new song, and can't find anyone to share it with, until he meets a frog who likes to sing and make up songs too. Infant Music at Home 17 Learn to sing a song about Tiddalik the Frog with BBC Teach. This is based on a traditional Aboriginal 'dreamtime' story from Australia. ...

Tiddalik is so ... Tiddalik the frog Aria from the Notebook for Anna Magdalena by J.S. Bach Arranged for Band - MP3. Created by. Vinci eLearning. Tiddalick the Frog - Dreamtime Oct 29, 2018 — We'll share a dream and sing with one voice “I am, you are, we are Australian”. I'm a teller of stories. I'm a singer of songs. I am Albert ...

Musical Childhoods: Explorations in the pre-school years Il tempo, grande scultore: 9788806577605 Il tempo, grande scultore - Softcover. 4.07 avg rating • (323 ratings by Goodreads) ... Traduzione di Giuseppe Guglielmi. Numero pagine 212. Seller Inventory ... Il tempo, grande scultore - Marguerite Yourcenar Lunghezza stampa. 216 pagine · Lingua. Italiano · Editore. Einaudi · Data di pubblicazione. 18 aprile 2005 · Dimensioni. 12 x 1.2 x 19.5 cm · ISBN-10. 8806176838. Il tempo, grande scultore - Marguerite Yourcenar Lunghezza stampa. 214 pagine · Lingua. Italiano · Editore. Einaudi · Data di pubblicazione. 1 febbraio 1994 · ISBN-10. 8806134612 · ISBN-13. 978-8806134617. [PDF] Il Tempo, grande scultore Il Tempo, grande scultore · Marguerite Yourcenar, G. Guglielmi · Published 1994. Il Tempo, grande scultore - Marguerite Yourcenar Il Tempo, grande scultore - Marguerite Yourcenar · Traduzione di Giuseppe Guglielmi · Edizioni Einaudi · Saggistica · Pagg. 216 · ISBN · Prezzo € 10,00 · Un invito a ... Il tempo, grande scultore - Marguerite Yourcenar - Libro Il tempo, grande scultore ; di Marguerite Yourcenar (Autore) ; Giuseppe Guglielmi (Traduttore) ; LIBRO. Venditore: IBS ; Venditore: IBS ; Descrizione. Diciotto saggi ... Il tempo, grande scultore - Marguerite Yourcenar - Libro Nov 24, 2023 — Una scrittura in cui il gusto dell'erudito, l'intensità di taluni punti di osservazione privilegiati, una particolare attenzione al destino ... Giuseppe Guglielmi Pierre Boulez, Punti di riferimento; Raymond Queneau, Troppo buoni con le donne; Marguerite Yourcenar, Il tempo, grande scultore; Charles Baudelaire ... Il tempo, grande scultore - Marguerite Yourcenar Informazioni bibliografiche ; tradotto da, Giuseppe Guglielmi ; Edizione, 9 ; Editore, Einaudi, 2005 ; ISBN, 8806176838, 9788806176839 ; Lunghezza, 216 pagine.