

Chapter 2: Cell Biology and Organization

Basic:

- Cells are basic units of living organisms
- All organisms are made up of one/ more cells
- Cells consist of protoplasm:
 - Made up of cytoplasm & nucleus
 - Surrounded by thin layer: plasma membrane
 - Consist of small structure: organelles [usually can be seen under electron microscope]
 - Example of non-organelle structure in cell: plasma membrane, cytoplasm, cell wall [in plant]
 - Example of organelle structure in cell: nucleus, endoplasmic reticulum, mitochondrion, ribosome, Golgi apparatus, vacuole, chloroplast [plant cell]

Organelle Component

Nucleus

- Control all activities of cell
- Nucleolus: synthesis of ribosome & RNA [ribonucleic acid]
- Chromosome: carry genetic material which is transferred from parent to the offspring
- **Cell without nucleus: mature red blood cell [RBC]**

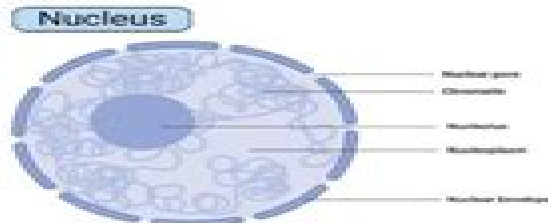


Figure 1 Nucleus (from Campbell & Reece, 2002, 6th ed., © 2002 Benjamin Cummings)

Mitochondria

- Site of cellular respiration
- Help oxidize glucose to release energy in the form of ATP [adenosine triphosphate]
- **** Abundance in sperm, muscle, plant meristem cell [in shoot, root tips]**



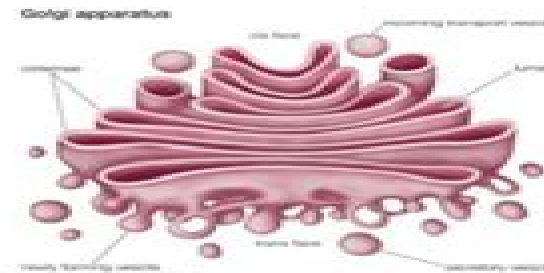
Figure 1

Endoplasmic reticulum

- a) RER [rough endoplasmic reticulum]
- Has ribosome on its surface
 - Synthesize by ribosome
- b) SER [smooth endoplasmic reticulum]
- Smooth surface – no ribosome on its surface
 - Centre for drug detoxification

Golgi apparatus

- Help in processing, packaging, transporting macromolecules: protein, carbohydrates



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Nature Notes ,1902 Latin Notes ,1926 **The Mathematics of Urban Morphology** Luca D'Acci,2019-03-23 This edited volume provides an essential resource for urban morphology the study of urban forms and structures offering a much needed mathematical perspective Experts on a variety of mathematical modeling techniques provide new insights into specific aspects of the field such as street networks sustainability and urban growth The chapters collected here make a clear case for the importance of tools and methods to understand model and simulate the formation and evolution of cities The chapters cover a wide variety of topics in urban morphology and are conveniently organized by their mathematical principles The first part covers fractals and focuses on how self similar structures sort themselves out through competition This is followed by a section on cellular automata and includes chapters exploring how they generate fractal forms Networks are the focus of the third part which includes street networks and other forms as well Chapters that examine complexity and its relation to urban structures are in part four The fifth part introduces a variety of other quantitative models that can be used to study urban morphology In the book s final section a series of multidisciplinary commentaries offers readers new ways of looking at the relationship between mathematics and urban forms Being the first book on this topic Mathematics of Urban Morphology will be an invaluable resource for applied mathematicians and anyone studying urban morphology Additionally anyone who is interested in cities from the angle of economics sociology architecture or geography will also find it useful This book provides a useful perspective on the state of the art with respect to urban morphology in general and mathematics as tools and frames to disentangle the ideas that pervade arguments about form and function in particular There is much to absorb in the pages that follow and thereare many pointers to ways in which these ideas can be linked to related theories of cities urban design and urban policy analysis as well as new movements such as the role of computation in cities and the idea of the smart city Much food for thought Read on digest enjoy From the foreword by Michael Battay The Library World and Book Selector ,1907 **Standard Forms for Specifications, Tests, Reports, and Methods of Sampling for Road**

Materials ,1920 **Biology of Infectious Disease** Michael G. Milgroom,2023-11-25 This textbook provides a broad

introduction to the biological processes underlying infectious diseases in a range of hosts and pathogens The text covers topics at all levels of biological organization from the molecular and cellular level organismal level and population and ecosystem level and goes well beyond infectious diseases of humans The details of how microbes interact with their hosts are unique for each interaction but emphasis is on the common principles of host pathogen interactions that result in disease

Biology of Infectious Disease From Molecules to Ecosystems is aimed at undergraduate and early graduate level students in biology or public health including pre medical and pre public health students who are interested in a broad introduction to infectious disease but do not have any previous background in microbiology or immunology

Analogical Thinking in Architecture Jean-Pierre Chupin, 2023-07-27 This book provides an in depth exploration of the rich and persistent use of analogical thinking in the built environment Since the turn of the 21st century design thinking has permeated many fields outside of the design disciplines It is expected to succeed whenever disciplinary boundaries need to be transcended in order to think outside the box This book argues that these qualities have long been supported by analogical thinking an agile way of reasoning in which think the unknown through the familiar The book is organized into four case studies the first reviews analogical models that have been at the heart of design thinking representations from the 1960s to the present day the second investigates the staying power of biological analogies the third explores the paradoxical imaginary of analogous cities as a means of integrating contemporary architecture with heritage contexts while the fourth unpacks the critical and theoretical potential of linguistic metaphors and visual comparisons in architectural discourse Comparing views on the role of analogies and metaphors by prominent voices in architecture and related disciplines from the 17th century to the present the book shows how the analogical world of the project is revealed as a wide open field of creative and cognitive interactions These visual and textual operations are explained through 36 analogical plates which can be read as an inter text demonstrating how analogy has the power to reconcile design and theories

The Living Elephants Raman Sukumar, 2003-09-11 *The Living Elephants* is the authoritative resource for information on both Asian and African elephants From the ancient origins of the proboscideans to the present day crisis of the living elephants this volume synthesizes the behavior ecology and conservation of elephants while covering also the history of human interactions with elephants all within the theoretical framework of evolutionary biology The book begins with a survey of the 60 million year evolutionary history of the proboscideans emphasizing the role of climate and vegetation change in giving rise to a bewildering array of species but also discussing the possible role of humans in the late Pleistocene extinction of mastodons and mammoths The latest information on the molecular genetics of African and Asian elephants and its taxonomic implications are then presented The rise of the elephant culture in Asia and its early demise in Africa are traced along with an original interpretation of this unique animal human relationship The book then moves on to the social life of elephants as it relates to reproductive strategies of males and females development of behavior in young communication ranging patterns and societal

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Mosby's Radiation Therapy Study Guide and Exam Review Leia Levy, 2010-11-22 Reinforce your understanding of radiation therapy and prepare for the Registry exam Mosby's Radiation Therapy Study Guide and Exam Review is both a study companion for Principles and Practice of Radiation Therapy by Charles Washington and Dennis Leaver and a superior review for the certification exam offered by the American Registry for Radiologic Technology ARRT An easy to read format simplifies study by presenting information in concise bullets and tables Over 1 000 review questions are included Written by radiation therapy expert Leia Levy with contributions by other radiation therapy educators and clinicians this study tool provides everything you need to prepare for the ARRT Radiation Therapy Certification Exam This title includes additional digital media when purchased in print format For this digital book edition media content is not included Over 1000 multiple choice questions in Registry format are provided in the text allowing you to both study and simulate the actual exam experience Focus questions and key information in tables make it easy to find and remember information for the exam Review exercises reinforce learning with a variety of question formats to fit different learning styles Questions are organized by ARRT content categories and are available in study mode with immediate feedback after each question or in exam mode which simulates the test taking experience in a timed environment with ARRT exam style questions

The Human Body in Health & Disease - E-Book Kevin T. Patton, Gary A. Thibodeau, 2013-02-15 Get a complete introduction to A P with the resources that makes challenging concepts easier to understand The Human Body in Health Disease 6th Edition includes 25 highly visual student friendly chapters that cover the most important structures and functions of the human body With detailed illustrations and the unique Clear View of the Human Body transparencies A P doesn't get any clearer UNIQUE Creative design includes more than 475 full color photos and illustrations to simplify explanations of difficult material UNIQUE Clear View of the Human Body transparencies embedded within the textbook provide a graphically stunning atlas of the male and female body that can be peeled back layer by layer Quick Check questions active learning activities including case studies study tips outline summaries and more provide helpful reviews and self assessment opportunities A

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