

Chapter:4

Why do we fall ill

Key learnings:

- 1) Our body's well-being is dependent on the proper functioning of its cells and tissues.
 - 2) All our body parts and activities are greatly interconnected. Hence dysfunction of any body part will affect the entire body.
 - 3) When we are healthy, we are able to perform our physical, mental and social functions well.
 - 4) Our physical and social environment plays an important role in maintaining good health.
 - 5) In addition to personal hygiene, public cleanliness should also be maintained for ensuring that we remain healthy.
 - 6) Many other factors like financial conditions, availability of nutritious food and social equality also influence the health of an individual.
 - 7) A person suffering from a disease is in a state of discomfort.
 - 8) Being in poor health is different from being diseased.
 - 9) Symptoms and signs of the disease appear as a result of dysfunction of the affected body parts. These help to identify the disease that a person is suffering from.
 - 10) Depending on their duration, diseases may be classified as acute or chronic.
 - 11) Acute diseases last for a short time and do not cause major health effects. E.g. Common cold. On the other hand chronic diseases persist for a long time and hence cause prolonged ill health. E.g. TB of lungs.
 - 12) Causes of diseases may be immediate (first level cause) or contributory. For e.g. – The immediate cause of a person suffering from diarrhoea is the causative agent. The contributory causes could be i) lack of good nourishment or genetic difference (second level cause), ii) poverty or lack of public services (third level cause)
 - 13) Diseases may be infectious or non-infectious. Infectious diseases are caused by microbes or other infectious agents (e.g. Malaria) whereas non-
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X Biology Chapter Notes

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Reviews in Numerical Analysis, 1980-86, 1987 These five volumes bring together a wealth of bibliographic information in the area of numerical analysis Containing over 17 600 reviews of articles books and conference proceedings these volumes represent all the numerical analysis entries that appeared in Mathematical Reviews between 1980 and 1986 Author and key indexes appear at the end of volume 5 Books and Notes Los Angeles County Public Library,1926 Notes, 1923 Books and Notes of the Los Angeles County Free Library Los Angeles County Public Library,1928 Book Reviews, 1899 *Geolocation of RF Signals* Ilir Progri,2011-01-15 Geolocation of RF Signals Principles and Simulations offers an overview of the best practices and innovative techniques in the art and science of geolocation over the last twenty years It covers all research and development aspects including theoretical analysis RF signals geolocation techniques key block diagrams and practical principle simulation examples in the frequency band from 100 MHz to 18 GHz or even 60 GHz Starting with RF signals the book progressively examines various signal bands such as VLF LF MF HF VHF UHF L S C X Ku and K and the corresponding geolocation requirements per band and per application to achieve required performance objectives of up to 0o precision Part II follows a step by step approach of RF geolocation techniques and concludes with notes on state of the art geolocation designs as well as advanced features found in signal generator instruments Drawing upon years of practical experience and using numerous examples and illustrative applications Ilir Progri provides a comprehensive introduction to Geolocation of RF Signals and includes hands on real world labs and applications using MATLAB in the areas of RF signals specifications RF geolocation distributed wireless communications networks and RF geolocation Geolocation of RF Signals Principles and Simulations will be of interest to government agency program managers industry professionals and engineers academic researchers faculty and graduate students who are interested in or currently designing developing and deploying innovative geolocation of RF Signal systems **The Review of Reviews** Albert Shaw,1890 **Transactions of the Hertfordshire Natural History Society and Field Club** Hertfordshire Natural History Society and Field Club,1901 **English Mechanic and Mirror of Science and Art**, 1923 Journal of Social Forces, 1924 The Scottish Educational Journal, 1921 *Untamed* Suzana E. Flores,2018-07-03 Wolverine Logan Weapon X By any name Marvel Comic s savage brooding antihero is in his own words the best at what he does killing with gratuitous precision Paradoxically violent yet humane the beer swilling cigar smoking mutant with retractable claws is universally misjudged in the Marvel Universe yet esteemed by fans worldwide The author explores Wolverine s development from bit character to modern legend over more than four decades with a focus on his enduring appeal as an allegory for resilience through torment **The Quarterly Review of Biology** Raymond Pearl,1926 Includes section New biological books and other bibliographies *Latin Notes*, 1926 **Data Science in the Medical Field** Seifedine Kadry,Shubham Mahajan,2024-09-30 Data science has the potential to influence and improve fundamental services

such as the healthcare sector This book recognizes this fact by analyzing the potential uses of data science in healthcare Every human body produces 2 TB of data each day This information covers brain activity stress level heart rate blood sugar level and many other things More sophisticated technology such as data science allows clinicians and researchers to handle such a massive volume of data to track the health of patients The book focuses on the potential and the tools of data science to identify the signs of illness at an extremely early stage Shows how improving automated analytical techniques can be used to generate new information from data for healthcare applications Combines a number of related fields with a particular emphasis on machine learning big data analytics statistics pattern recognition computer vision and semantic web technologies Provides information on the cutting edge data science tools required to accelerate innovation for healthcare organizations and patients by reading this book

Geography ,1929 Includes section Reviews and other bibliographical material

Algorithm Design with Haskell Richard Bird,Jeremy Gibbons,2020-07-09 This book is devoted to five main principles of algorithm design divide and conquer greedy algorithms thinning dynamic programming and exhaustive search These principles are presented using Haskell a purely functional language leading to simpler explanations and shorter programs than would be obtained with imperative languages Carefully selected examples both new and standard reveal the commonalities and highlight the differences between algorithms The algorithm developments use equational reasoning where applicable clarifying the applicability conditions and correctness arguments Every chapter concludes with exercises nearly 300 in total each with complete answers allowing the reader to consolidate their understanding and apply the techniques to a range of problems The book serves students both undergraduate and postgraduate researchers teachers and professionals who want to know more about what goes into a good algorithm and how such algorithms can be expressed in purely functional terms

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