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Master's Thesis from the year 2006 in the subject Computer Science - Bioinformatics, , language: English, abstract: Data mining, the extraction of hidden predictive information in their data warehouses. Data mining tools predict future trends and behaviors allowing businesses to make proactive, knowledge-driven decisions. Data mining tools can answer business questions that traditionally were too time-consuming to resolve. They scour databases for hidden patterns and determine the degree of similarity Iforms the basis for automated sequence analysis, modeling of protein structures, locating homologous genes, data mining, Internet search engines etc. in bioinformatics. Data mining to locate pattern and artificial neural networks. In this dissertation, the basic problems related to pattern reorganization and pattern matching for nucleotide and protein sequence alignment are discussed. The main techniques used to solve these problems and a comprehensive survey of most influential algorithms that were proposed during the last decay is described.

Doctoral Thesis / Dissertation from the year 2010 in the subject Computer Science - Miscellaneous, Saurashtra University (Computer Science Dept.), course: PhD, language: English, abstract: This research the attempt has been made to analyze protein and DNA structure using tools such as DAMBE and Jemboss. Some Molecular Visualization or Analysis tools are already developed that reads, analyses, and crosscorrelates experimental information which is useful for chemist, Diganist Chemist, Biochemist, Biochemist, Biochemist, and Druggist. In this research using ACD/ChemSketch compounds are stored in databases and SMILE code (Simplified Molecular Input Line Specification) is generated. A SMILE defines the molecules in the form of alphanumeric chains. In this research work chemical shift of every carbon atom of the molecule have been displayed by using NMR Prediction. Under this research CML codes of molecules have been developed and that codes have been developed and that codes have been displayed by using NMR Prediction. Under this research CML codes of molecules have been developed and that codes have been displayed by using NMR prediction have been performed. Using Pubchem/NCBI additional miscellaneous information such as bioactivity analysis by structure & activity similarity and revised compounds have been analyzed. Under the research work geometric optimization of molecules, chemical structure visualization and calculation of electronic absorption spectra of chemical structure have been performed using ArgusLab tool. In this research Single Entry Point Calculation, Molecular Orbital calculation on grids for plotting HOMO and LUMO and ESP Mapped Density calculation etc. have been performed on nucleotide and protein sequence using DAMBE and Jemboss tools. The objective of this research work is to assist the organic and biochemist in each step of the synthesis planning process for prediction of molecular structure. This research work provides a series of methods and tools for chemical or biochemical provides a series of methods and tools for chemical provides and tools for chemical provides a series of methods and tools for chemical provides a series of methods and tools for chemical provides a series of methods and tools for chemical provides and tools for chemical provides a series of methods and tools f connection between the target compound and available starting materials has been achieved.

Information is considered essential in every business model. Effective usage of this information to direct goals and drive missions can lead to successful enterprises. Knowledge Integrated into existing models for starting new companies and the ways in which these models interact and affect each other. Featuring coverage on a broad range of topics, such as tacit knowledge utilization, knowledge retention in small and medium-sized enterprises (SMEs), and knowledge dynamics in supply chain management, this book is geared toward academicians, researchers, and students seeking current research on the effect of information management in the interdisciplinary world of business creation as well as enterprise stability and longevity.

The shortcomings of modern cryptography and its weaknesses against computers that are becoming more powerful necessitate serious consideration of more robust security options. Quantum cryptography as a backbone, including key distribution, secure direct communications, large prime factorization, ecommerce, e-governance, quantum internet, and more. For this reason, quantum cryptography is gaining interest and importance among computer and security professionals. Quantum internet, and more. For this reason, quantum cryptography is gaining interest and importance among computer and security professionals. Quantum cryptography and cyber security through quantum applications. Highlighting a wide range of topics such as ecommerce, machine learning, and privacy, this book is ideal for security analysts, systems engineers, data scientists, vulnerability analysts, professionals, academicians, researchers, security professionals, policymakers, and students.

This book highlights the impacts of COVID-19 on the global economy, at a time when the world economy has experienced large demand and supply shocks. To limit the transmission of the corona virus, all governments shut down production, restricted movement of people, etc, which led to severe curtailment in demand, and disruptions in supply chains all over the world. The COVID-19 pandemic has dragged the world economy into an abrupt and unforeseen recession. According to IMF estimates, world GDP will fall by over 3 percent due to the outbreak of this pandemic. Emerging markets will lose at least 2.4 percent of their GDP in 2020 alone. Loss in global travel revenue due to COVID-19 is estimated at USD 810.7 billion. Financial markets have been badly hit and about USD 83 million has been pulled out of developing markets since the outbreak of COVID-19. The list of sectors impacted by the COVID-19 outbreak, is endless All governments have announced stimulus packages comprising a mix of fiscal and monetary measures, but it is difficult to predict how quickly businesses will respond to these measures. The papers in this book, which are the proceedings of an online global conference, have attempted to analyze and summarize the thoughts of academicians on these vexed issues.

HEALTH BALANCE IS DISTURBED DUE TO VARIOUS REASONS SUCH AS CHANGE IN FOOD, SEASON, ILLNESS. SIMPLE REMEDIES BY USING SPICES, HERBS IS DESCRIBED FOR SEVERAL DISEASES. INFORMATION ON HERBS IS DESCRIBED IN DETAIL. KITCHEN PHARMACY IS USEFUL SECTION OF THIS BOOK WHICH EXPLAINS PREPARATION OF SIMPLE MEDICINES.

This book offers a design research methodology intended to improve the quality of design research- its academic credibility, industrial significance and societal contribution by enabling more thorough, efficient and effective procedures.

university additionally emphasizes on the teaching fraternity to look for new horizons and devise innovative ways and means of imparting learning. Following steps therefore, are suggested for academic persuasion to teaching fraternity:

small business owners, managers, consultants, organization development specialists, policymakers, researchers, industry experts, academicians, and students.

The objective of the book is to make a comprehensive documentation of the observed variability and change of the regional climate system so that a physically consistent view of the changes of the climate system is documented. The book addresses all the important parameters of regional climate system so that a physically consistent view of the changes of the climate system so that a physically consistent view of the changes of the climate system so that a physically consistent view of the changes of the climate system so that a physically consistent view of the changes o different academic and research institutes in India. The book addresses all important components/parameters of the climate system, like rainfall, temperature, humidity, clouds, moisture, sea surface temperature and ocean heat content, sea level, glaciers and snow cover, tropical cyclones and monsoon depressions, extreme rainfall and rainstorms, heat waves and cold waves, meteorological droughts, aerosols, atmospheric aerosols, ozone and trace gases and atmospheric radiative fluxes. One chapter deals with the past monsoon using monsoon proxy data. The last chapter deals with the future climate models. Most of the analyses (especially on rainfall, temperature, extreme rainfall, sea surface temperature, meteorological droughts) are based on the data for a longer period of 110 years, 1901 2010. For some other parameters like moisture, clouds, heat waves and cold waves, atmospheric aerosols, ozone and trace gases and radiative fluxes, data of shorter period have been tested for statistical significance using standard techniques. It is expected that the present book will be an excellent reference material for researchers as well as for policy makers. These results is required for attributing the observed variability and change to natural and anthropogenic activities.

Corona virus named as COVID-19 emanated from Wuhan, China and as of today it has its footprints in more than 185 countries across the globe. There are over 3.5 million people who have been reported infected and more than 2,50,000 people who have been reported infected and more than 185 countries across the globe. There are over 3.5 million people who have been reported infected and more than 185 countries across the globe. There are over 3.5 million people who have been reported infected and more than 2,50,000 people who have died across the globe. There are over 3.5 million people who have been reported infected and more than 2,50,000 people who have died across the globe. There are over 3.5 million people who have died across the globe. There are over 3.5 million people who have been reported infected and more than 2,50,000 people who have died across the globe. There are over 3.5 million people who have died across the globe. 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People who have underlying medical conditions like diabetes, cardiovascular issue, lungs infections, kidney problems etc. and those over 60 years old have a higher risk of developing severe disease and death. Common Symptoms are: · Fever · Sneezing · Tiredness · Dry Cough. Shortness of Breath Aches and Pains Sore throat Few people will report diarrhea, nausea or a runny nose, as well. Chill Chilling fever Prevention: To prevent infection and to slow transmission, do the following: Wash your face. Cover your mouth and nose when coughing or sneezing. Stay home if you feel unwell. Refrain from smoking and other activities that weaken the lungs. Practice physical distancing by avoiding unnecessary travel and staying away from large groups of people and gathering. COVID-19, has already been declared as pandemic, and is spreading rapidly taking the world by surprise, causing a great deal of uncertainty for the next phase of the disease as well as for the global economy. Epidemiologists suggest that the virus is highly transmissible and can cause nationally incapacitating epidemics once transmission within the community is established. Every Industry, certain preventive protocol will have to put into practice. This idea is sourced from the fundamental that we belong to varied and different environmental conditions. In these circumstances, like in the war, no one can be considered above the law and yes, this formulation of understanding has always paid the results. It is more so when the survival and existence of the entire humanity is at stake. Therefore, as good netizens, we must submit ourselves to this much needed scrutiny. For our collective health assurance and preventive protocol, few examples of such preventive equipment needed to be installed at our workplaces I refer to Appendix - 1. First example (as illustration) is of a full body sanitization machine that can be installed at the main entrance of the department/ college/ institute to ensure that every visitor I existing or new, senior or junior, necessarily, has to pass through this machine. Besides, we also need to provide PPE I Personal Protection Equipment, to certain category of employees who are constantly operating in vulnerable conditions and need extra protection from any undue exposure to harmful environment. To all such employees we need to provide personal protective gear. An example of PPE is placed at Appendix 12, that can be procured by all departments/ colleges/ institutes. We at Savitribai Phule Pune University (SPPU) cannot operate in isolation, thus need to follow a comprehensive and well-structured preventive approach. An elaborate department/ section-wise preventive approach to be followed by our university department sent of common points is also enumerated below for adherence: Every higher educational institution has to follow Social Distancing guidelines besides avoiding large gathering for next academic year · The medical history of each and every staff member and students is required to be maintained for safety reasons and this should be done by submitting the self-disclosure related to any one from their family members having been affected / treated with corona treatment. Sanitization and Fumigation of entire campus/ classrooms and college premises should be carried out scrupulously. All staff and visitors should be subjected to non-contact thermal scanner check or temperature check at the time of entry of entire campus/ classrooms and college premises should be carried out scrupulously. college and each and every staff should enter through that gate. Use of Hand sanitizer and face masks should be made compulsory until the end of December 2020 or till further order. Each institute should be fully equipped at all times including certain medicines. related to flu and fever. · Every Department/ College/ Institute should keep their Ambulance always in alert/ ready mode with its driver and assistant always available. · Institutes need to be vigilant in observing and identifying any Corona like symptoms amongst their faculty and students. If found, they should be immediately reported to the respective health centres. Every challenge throws up new opportunities and it is up to the wise men how they take everything in their stride. This lockdown because of Covid-19 has also opened plethora of new windows of learning provided we are ready for the change I the change I the change that will take us to untrodden highways. Thus, to mitigate any academic loss to students,

With the need for sustainability, a focus on developing an economic system that aims at minimizing waste, commonly referred to as the circular economy will impact enterprises and will shift how entrepreneurship development and entrepreneurial opportunities are perceived, developed, and resourced. The Handbook of Research on Entrepreneurship Development and Opportunities in Circular Economy is a collection of pioneering research that advances the understanding of entrepreneurship development, identifies the opportunities, and manages the entrepreneurship development, identifies the opportunities, and manages the entrepreneurship development, policies, and programs in order to further a circular economy. In addition to entrepreneurship development and entrepreneurial opportunities, the book will cover and discuss a number of other factors necessary for a successful transformation, knowledge management, and linear economics, this book is ideally designed for entrepreneurs,

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