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this book is a printed edition of the special issue single cell analysis in biotechnology and systems biology that was published in ijms

BIOMAT 2014 2014-09-26

this book addresses synthetic biology synbio a new and promising biotechnology that has attracted much interest from both a scientific and a policy perspective yet questions concerning the patentability of synbio inventions have not been examined in detail so far as a result it remains unclear whether these inventions are patentable on the basis of current norms and case law the book addresses this question focusing especially on the subject matter s eligibility and moral criteria it provides an overview of the legislation and decisions applicable to synbio patents and examines this new technology in view of the ongoing debate over the patentability of biotechnologies in general the legal analysis is complemented by the practical examination of several patent applications submitted to the european and us patent offices epo and uspto and by an assessment of the patent issues that are likely to be raised by future synbio developments

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the essential guide by one of america s leading doctors to how digital technology enables all of us to take charge of our health a trip to the doctor is almost a guarantee of misery you ll make an appointment months in advance you ll probably wait for several hours until you hear the doctor will see you now but only for fifteen minutes then you ll wait even longer for lab tests the results of which you ll likely

never see unless they indicate further and more invasive tests most of which will probably prove unnecessary much like physicals themselves and your bill will be astronomical in the patient will see you now eric topol one of the nation s top physicians shows why medicine does not have to be that way instead you could use your smartphone to get rapid test results from one drop of blood monitor your vital signs both day and night and use an artificially intelligent algorithm to receive a diagnosis without having to see a doctor all at a small fraction of the cost imposed by our modern healthcare system the change is powered by what topol calls medicine s gutenber moment much as the printing press took learning out of the hands of a priestly class the mobile internet is doing the same for medicine giving us unprecedented control over our healthcare with smartphones in hand we are no longer beholden to an impersonal and paternalistic system in which doctor knows best medicine has been digitized topol argues now it will be democratized computers will replace physicians for many diagnostic tasks citizen science will give rise to citizen medicine and enormous data sets will give us new means to attack conditions that have long been incurable massive open online medicine where diagnostics are done by facebook like comparisons of medical profiles will enable real time real world research on massive populations there s no doubt the path forward will be complicated the medical establishment will resist these changes and digitized medicine inevitably raises serious issues surrounding privacy nevertheless the result better cheaper and more human health care will be worth it provocative and engrossing the patient will see you now is essential reading for anyone who thinks they deserve better health care that is for all of us

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encyclopedia of bioinformatics and computational biology abc of bioinformatics three volume set combines elements of computer science information technology mathematics statistics and biotechnology providing the methodology and in silico solutions to mine biological data and processes the book covers theory topics and applications with a special focus on integrative omics and systems biology the theoretical methodological underpinnings of bcb including phylogeny are covered as are more current areas of focus such as translational bioinformatics cheminformatics and environmental informatics finally applications provide guidance for commonly asked questions this major reference work spans basic and cutting edge methodologies authored by leaders in the field providing an invaluable resource for students scientists professionals in research institutes and a broad swath of researchers in biotechnology and the biomedical and pharmaceutical industries brings together information from computer science information technology mathematics statistics and biotechnology written and reviewed by leading experts in the field providing a unique and authoritative resource focuses on the main theoretical and methodological concepts before expanding on specific topics and applications includes interactive images multimedia tools and crosslinking to further resources and databases

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the study of biology and politics or biopolitics has gained considerable currency in recent years as articles on the subject have appeared in mainstream journals and books on the subject have been well received the literature has increased greatly since the 1960s and 1970s when this specialization first made an appearance this volume assesses the contributions of biology to political science chapters focus on general biological approaches to politics biopolitical contributions to mainstream areas within political science and linkages between biology and public policy the volume provides readers with a comprehensive introduction to the subject

PGT Biology Previous Year Solved MCQs Jeev Vigyan Bilingual Edition KVS/NVS/DSSSB/State PGT's/Others 2018-08-21

modern biology is rapidly becoming a study of large sets of data understanding these data sets is a major challenge for most life sciences including the medical environmental and bioprocess fields computational biology approaches are essential for leveraging this ongoing revolution in omics data a primary goal of this special issue entitled methods in computational biology is the communication of computational biology methods which can extract biological design principles from complex data sets described in enough detail to permit the reproduction of the results this issue integrates interdisciplinary researchers such as biologists computer scientists engineers and mathematicians to advance biological systems analysis the special issue contains the following sections reviews of computational methods computational analysis of biological dynamics from molecular to cellular to tissue consortia levels the interface of biotic and abiotic processes processing of large data sets for enhanced analysis parameter optimization and measurement

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we are the primary drivers of change we will directly and indirectly determine what lives what dies where and when we are in a different phase of evolution the future of life is now in our hands why are rates of conditions like autism asthma obesity and allergies exploding at an unprecedented pace why are humans living longer getting smarter and having far fewer kids how might your lifestyle affect your unborn children and grandchildren how will gene editing technologies like crispr steer the course of human evolution if darwin were alive today how would he explain this new world could our progeny eventually become a different species or several in evolving ourselves futurist juan Enriquez and scientist Steve Gullans conduct a sweeping tour of how humans are changing the course of evolution sometimes intentionally sometimes not for example globally rates of obesity in humans nearly doubled between 1980 and 2014 what's more there's evidence that other

species from pasture fed horses to lab animals to house cats are also getting fatter as reported by u s government agencies the rate of autism rose by 131 percent from 2001 to 2010 an increase that cannot be attributed simply to increases in diagnosis rates three hundred years ago almost no one with a serious nut allergy lived long enough to reproduce today despite an environment in which food allergies have increased by 50 percent in just over a decade 17 million americans who suffer from food allergies survive thrive and pass their genes and behaviors on to the next generation in the pre twinkie era early humans had quite healthy mouths as we began cooking bathing and using antibiotics the bacteria in our bodies changed dramatically and became far less diverse today the consequences are evident not only in our teeth but throughout our bodies and minds though these harbingers of change are deeply unsettling the authors argue that we are also in an epoch of tremendous opportunity new advances in biotechnology help us mitigate the cruel forces of natural selection from saving prematurely born babies to gene therapies for sickle cell anemia and other conditions as technology like crispr enables us to take control of our genes we will be able to alter our own species and many others a good thing given that our eventual survival will require space travel and colonization enabled by a fundamental redesign of our bodies future humans could become great caretakers of the planet as well as a more diverse more resilient gentler and more intelligent species but only if we make the right choices now intelligent provocative and optimistic evolving ourselves is the ultimate guide to the next phase of life on earth

Encyclopedia of Bioinformatics and Computational Biology 2024-02-28

octopus biology and ecology is an all in one resource that explains early life history stages including age and growth maturation distribution migration diet predators and parasites related to these mollusks octopods are becoming a strong source of protein with information on the species becoming more and more important to fisheries this reference offers detailed information on the most economically important octopods in the world and addresses the management and future forecasting of octopod fisheries special attention is given to octopods in highly variable coastal environments as they constitute a particular challenge octopod populations together with other cephalopod groups have increased worldwide suggesting that these commercially relevant mollusks will benefit from the conditions of the oceans of tomorrow e g global warming and decreased competition and predator pressures this is a complete resource for aquatic scientists marine biologists researchers cephalopod biologists cephalopod ecologists fisheries and aquaculture scientists regulators and students provides a thorough overview of the biodiversity of octopuses presents a detailed information about 21 different species includes a profound analysis of past present and future trends in octopus research

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welcome we humans tend to experience forgetfulness when we get old the forgetfulness may become more serious memory impairment dementia presumably we have known it for a long time but we still do not know the mechanism behind a normal part of forgetfulness is called age related memory impairment ami which is considered the first step towards mild cognitive impairment mci transition state and dementia disease state the majority of dementia is attributable to alzheimer s disease ad progression to dementia occurs at a high rate in patients with ami this ebook covers exciting but yet challenging field of cognitive aging ami is specific to neural tissues of the brain and is considered to be segmental aging it happens not only to humans but also to a variety of species learning and memory are vulnerable to aging in a wide variety of model species including worms fruit flies insects snails fishes and rodents aging specifically reduces the ability to learn new information but leaves old memories and procedural memory intact a comparative approach including the use of model systems seems to facilitate understanding of the molecular mechanisms that lead to ami and ad we advocate research on model systems this ebook also provides the first manuscript co authored with an ad patient to create a feedback loop from patients incorporated into research we also included a manuscript on the semi automated system that was inspired by such a feedback those may place a nice flavor to this exciting series of comparative research on cognitive aging we hope you enjoy this ebook warm regards shin murakami ph d

Handbook of Biology and Politics 2021-01-04

stable predictive biomarkers and interpretable disease signatures are seen as a significant step towards personalized medicine in this perspective integration of multi omic data coming from genomics transcriptomics glycomics proteomics metabolomics is a powerful strategy to reconstruct and analyse complex multi dimensional interactions enabling deeper mechanistic and medical insight at the same time there is a rising concern that much of such different omic data although often publicly and freely available lie in databases and repositories underutilised or not used at all issues coming from lack of standardisation and shared biological identities are also well known from these considerations a novel pressing request arises from the life sciences to design methodologies and approaches that allow for these data to be interpreted as a whole i e as intertwined molecular signatures containing genes proteins mrnas and mirnas able to capture inter layers connections and complexity papers discuss data integration approaches and methods of several types and extents their application in understanding the pathogenesis of specific diseases or in identifying candidate biomarkers to exploit the full benefit of multi omic datasets and their intrinsic information content topics of interest include but are not limited to methods for the integration of layered data including but not limited to genomics transcriptomics glycomics proteomics metabolomics application of multi omic data integration approaches for diagnostic biomarker discovery in any field of the life sciences innovative approaches for the analysis and the visualization of multi omic datasets methods and applications for systematic measurements from single undivided samples comprising genomic transcriptomic proteomic metabolomic measurements among others multi scale approaches for integrated dynamic modelling and simulation implementation of applications computational resources and repositories devoted to data integration including but not limited to data warehousing database federation semantic integration service oriented and or wiki integration issues related to the definition and

implementation of standards shared identities and semantics with particular focus on the integration problem research papers reviews and short communications on all topics related to the above issues were welcomed

Methods in Computational Biology 2015-03-10

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