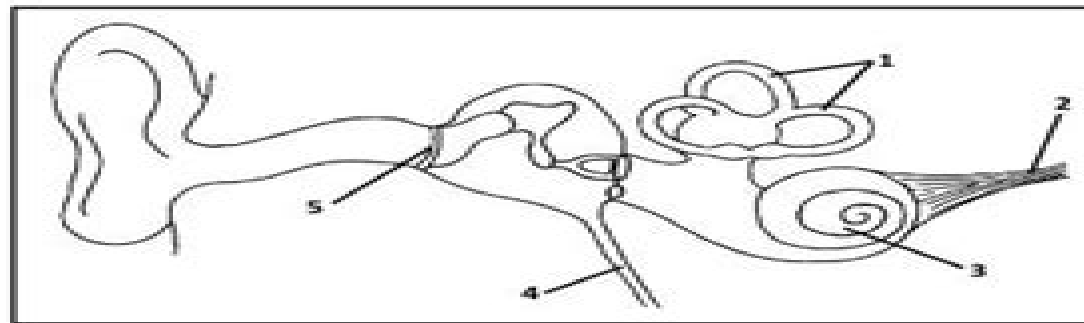


SECTION A**QUESTION 1**

- 1.1 Various options are provided as possible answers to the following questions. Choose the correct answer and write only the letter (A to D) next to the question number (1.1.1 to 1.1.9) in the ANSWER BOOK, for example 1.1.10 D.

QUESTIONS 1.1.1 AND 1.1.2 REFER TO THE DIAGRAM BELOW SHOWING THE STRUCTURE OF THE HUMAN EAR.



- 1.1.1 Which part sends vibrations to the ossicles?
- A 3
B 1
C 4
D 5
- 1.1.2 Which part maintains equal pressure on either side of the tympanic membrane?
- A 4
B 3
C 2
D 1

Exemplar Paper 1 Life Science 2014

Brian Castellani, Lasse Gerrits

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the authors' names.

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Dual-use life science research and biosecurity in the 21st Century: Social, Technical, Policy, and Ethical Challenges Jonathan E. Suk, Kathleen M. Vogel, Amanda Jane Ozin, 2015-06-04 In September 2011 scientists announced new experimental findings that would not only threaten the conduct and publication of influenza research but would have significant policy and intelligence implications The findings presented a modified variant of the H5N1 avian influenza virus hereafter referred to as the H5N1 virus that was transmissible via aerosol between ferrets These results suggested a worrisome possibility the existence of a new airborne and highly lethal H5N1 virus that could cause a deadly global pandemic In response a series of international discussions on the nature of dual use life science arose These discussions addressed the complex social technical political security and ethical issues related to dual use research This Research Topic will be devoted to contributions that explore this matrix of issues from a variety of case study and international perspectives The elephant and the dragon in contemporary life sciences Joy Y. Zhang, Saheli Datta Burton, 2022-03-15 This book provides a powerful diagnosis of why the global governance of science struggles in the face of emerging powers Through unpacking critical events in China and India over the past twenty years it demonstrates that the subversiveness assumed in the two countries rise in the life sciences reflects many of the regulatory challenges that are shared worldwide It points to a decolonial imperative for science governance to be responsive and effective in a cosmopolitan world By highlighting epistemic injustice within contemporary science the book extends theories of decolonisation Applied Statistics in Biomedicine and Clinical Trials Design Zhen Chen, Aiyi Liu, Yongming Qu, Larry Tang, Naitee Ting, Yi Tsong, 2015-05-04 This volume is a unique combination of papers that cover critical topics in biostatistics from academic government and industry perspectives The 6 sections cover Bayesian methods in biomedical research Diagnostic medicine and classification Innovative Clinical Trials Design Modelling and Data Analysis Personalized Medicine and Statistical Genomics The real world applications are in clinical trials diagnostic medicine and genetics The peer reviewed contributions were solicited and selected from some 400 presentations at the annual meeting of the International Chinese Statistical Association ICSA held with the International Society for Biopharmaceutical Statistics ISBS The conference was held in Bethesda in June 2013 and the material has been subsequently edited and expanded to cover the most recent developments **2014 International Conference on Mechanical Engineering and Automation (ICMEA2014)**, 2014-02-13 The ICMEA2014 will provide an excellent international academic forum for sharing knowledge and results in theory methodology and applications of Mechanical Engineering and Automation The ICMEA2014 is organized by Advanced Information Science Research Center AISRC and is co sponsored by Chongqing University Changsha University of Science especially we would like to thank to organizing committee for their hard working **Getting to Good** Arthur L. Caplan, Barbara K. Redman, 2018-07-23 This book represents the first comprehensive gold standard reader on research integrity in the biomedical sciences Now more

than ever the responsible conduct of research RCR has become critically important as new technologies affect research practices in both positive and negative ways Since learning to do science and practicing it brings researchers into contact with a vast array of ethical issues it is critical to know the standards and how they are evolving Indeed research integrity requires scientists at all levels to operate ethically in a system that supports ethical practice This unique foundational text covers all the relevant areas subject protection research misconduct and conflict of interest as well as newly quantified concerns about research bias and non reproducibility as well as other unique issues Developed by renowned experts this compelling title discusses the full range of practices and policies that should support research that is honestly produced and disseminated It also specifically incorporates topics noted by the National Institutes of Health as essential and required for training in RCR Getting to Good Research Integrity in the Biomedical Sciences is a major contribution to the literature on bioethics and will serve as an invaluable resource for all researchers students administrators and professionals interested in research ethics and integrity

Method of Systems Potential (MSP) Applications in Economics: Emerging Research and Opportunities Pushnoi, Grigorii, 2017-02-10 Modeling techniques provide ample opportunities for progress across numerous fields When analyzing complex systems new methods allow for a deeper understanding of system dynamics Method of Systems Potential MSP Applications in Economics Emerging Research and Opportunities is an innovative source of academic research that examines the Method of Systems Potential for complex systems analysis in economical contexts Highlighting critical perspectives on topics such as system efficiency adaptive algorithms and variable parameters this book is ideally designed for researchers academics graduate students and practitioners interested in the latest uses and applications of modeling techniques

Intellectual Property Issues in Microbiology Harikesh Bahadur Singh, Chetan Keswani, Surya Pratap Singh, 2019-07-27 In the current era current era of significant innovations science and technology are powerful tools improving human welfare through prosperity and sustainable development The development of microbiology based industries in any given country is shaped by the characteristics of its technology particularly its close relation to scientific knowledge and by country specific factors such as the level and nature of the scientific knowledge base the institutional set up and the role assumed by the government all of which influence the country's ability to exploit the new opportunities This unique book presents an integrated approach for sustained innovation in various areas of microbiology Focusing on the industrial and socio legal implications of IPR in microbiological advances it offers a comprehensive overview not only of the implications of IPR in omics based research but also of the ethical and intellectual standards and how these can be developed for sustained innovation The book is divided into three sections discussing current advances in microbiological innovations recent intellectual property issues in agricultural and pharmaceutical microbiology respectively Integrating science and business it offers a glimpse behind the scenes of the microbiology industry and provides a detailed analysis of the foundations of the present day industry for students and professionals alike

International Handbook on

Responsible Innovation René von Schomberg, Jonathan Hankins, 2019 The Handbook constitutes a global resource for the fast growing interdisciplinary research and policy communities addressing the challenge of driving innovation towards socially desirable outcomes This book brings together well known authors from the US Europe and Asia who develop conceptual and regional perspectives on responsible innovation as well as exploring the prospects for further implementation of responsible innovation in emerging technological practices ranging from agriculture and medicine to nanotechnology and robotics The emphasis is on the socio economic and normative dimensions of innovation including issues of social risk and sustainability

Governance of Biotechnology in Post-Soviet Russia Tatyana Novossiolova, 2017-07-19 This book provides an up to date analysis of the governance of biotechnology in post Soviet Russia The rapid advancement of the life sciences over the past few decades promises to bring tremendous benefits but also raises significant social ethical legal and security risks Nations adaptability to the twin challenges of attempting to secure the benefits while reducing the risks and threats is a large and still burgeoning governance challenge Here Novossiolova cuts across several sets of literature bringing together elements of the anthropological study of culture history of science and technology management and international governance and Soviet history and politics Due to its multidisciplinary approach in depth analysis accessible style and extensive reference list this text offers invaluable insights into the normative dimensions of the governance of biotechnology unpacking both the formal and intangible attributes and artefacts of biotechnology policy and practice in Russia

The Atlas of Social Complexity Brian Castellani, Lasse Gerrits, 2024-06-05 Embark on a riveting journey through the study of social complexity with The Atlas of Social Complexity Over three decades of scientific exploration unfold unravelling the enigmatic threads that compose the fabric of society From the dance of bacteria to human machine interactions to the ever shifting dynamics of power in social networks this Atlas maps the evolution of our understanding of social complexity

Curiosity And Passion For Science And Art Uwe B Sleytr, 2016-07-04 This book describes the accomplishments of a curious and imaginative scientist and his endeavours to translate or even to extrapolate scientific insights into the world of art The science section in this volume concerns studies on S layers a very important class of proteins found on the surface of numerous Bacteria and nearly all Archaea S layer proteins are one of the most abundant biopolymers on our planet and assemble into the simplest type of biological membrane Moreover they are unique building blocks and patterning elements for the production of complex supramolecular structures and nanoscale devices in nanobiotechnology molecular nanotechnology synthetic biology biomimetics and nanomedicine In the second part of this book the author goes on to passionately describe how his scientific activities stimulated his art work which in particular concerns the visualization of results and the potential of synthetic biology and evolutionary events induced by genetic manipulations Most importantly the engagement in art allowed him to leave the rather curtailed canon of science and reach a mental state of unlimited freedom of thoughts Mask like sculptures are used as examples to visualize the intersection between science and art and in particular the unpredictability and mystery

of scientific visions **Knowing New Biotechnologies** Matthias Wienroth, Eugénia Rodrigues, 2015-02-20 The areas of personal genomics and citizen science draw on and bring together different cultures of producing and managing knowledge and meaning They also cross local and global boundaries are subjects and objects of transformation and mobility of research practices evaluation and multi stakeholder groups Thirdly they draw on logics of convergence new links between and new kinds of stakeholders spaces knowledge practices challenges and opportunities This themed collection of essays from nationally and internationally leading scholars and commentators advances and widens current debates in Science and Technology Studies and in Science Policy concerning converging technologies by complementing the customary focus on technical aspirations for convergence with the analysis of the practices and logics of scientific social and cultural knowledge production that constitute contemporary technoscience In case studies from across the globe contributors discuss the ways in which science and social order are linked in areas such as direct to consumer genetic testing and do it yourself biotechnologies Organised into thematic sections Knowing New Biotechnologies explores ways of understanding the dynamics and logics of convergences in emergent biotechnologies governance and regulatory issues around technoscientific convergences democratic aspects of converging technologies lay involvement in scientific research and the co production of biotechnology and social and cultural knowledge Genes, Brains, and Human Potential Ken Richardson, 2017-03-21 For countless generations people have been told that their potential as humans is limited and fundamentally unequal The social order they have been assured is arranged by powers beyond their control More recently the appeal has been to biology specifically the genes brain sciences the concept of intelligence and powerful new technologies Reinforced through the authority of science and a growing belief in bio determinism the ordering of the many for the benefit of a few has become more entrenched Yet scientists are now waking up to the influence of ideology on research and its interpretation In Genes Brains and Human Potential Ken Richardson illustrates how the ideology of human intelligence has infiltrated genetics brain sciences and psychology flourishing in the vagueness of basic concepts a shallow nature versus nurture debate and the overhyped claims of reductionists He shows how ideology more than pure science has come to dominate our institutions especially education encouraging fatalism about the development of human intelligence among individuals and societies Genes Brains and Human Potential goes much further building on work being done in molecular biology epigenetics dynamical systems evolution theory and complexity theory it maps a fresh understanding of intelligence and the development of human potential Concluding with an upbeat message for human possibilities this synthesis of diverse perspectives will engender new conversations among students researchers and other interested readers *Digital Dominance* Martin Moore, Damian Tambini, 2018 Across the globe Google Amazon Facebook Apple and Microsoft have accumulated power in ways that existing regulatory and intellectual frameworks struggle to comprehend A consensus is emerging that the power of these new digital monopolies is unprecedented and that it has important implications for journalism politics and society It is

increasingly clear that democratic societies require new legal and conceptual tools if they are to adequately understand and if necessary check the economic might of these companies Equally that we need to better comprehend the ability of such firms to control personal data and to shape the flow of news information and public opinion In this volume Martin Moore and Damian Tambini draw together the world s leading researchers to examine the digital dominance of technologies platforms and look at the evidence behind the rising tide of criticism of the tech giants In fifteen chapters the authors examine the economic political and social impacts of Google Amazon Facebook Apple and Microsoft in order to understand the different facets of their power and how it is manifested Digital Dominance is the first interdisciplinary volume on this topic contributing to a conversation which is critical to maintaining the health of democracies across the world *The Oxford Handbook of Moral Development* Lene Arnett Jensen,2020-01-24 The nature of people s moral lives the similarities and differences in the moral concepts of individuals and groups and how these concepts emerge in the course of human development are topics of perennial interest In recent years the field of moral development has turned from a focus on a limited set of theories to a refreshingly vast array of research questions and methods This handbook offers a comprehensive international and up to date review of this research on moral development Drawing together the work of over 90 authors hailing from diverse disciplines such as anthropology education human development psychology and sociology the handbook reflects the dynamic nature of the field Across more than 40 chapters this handbook opens the door to a broad view of moral motives and behaviors ontogeny and developmental pathways and contexts that children adolescents and adults experience with respect to morality It offers a comprehensive and timely tour of the field of moral development *Handbook of Biomarkers and Precision Medicine* Claudio Carini,Mark Fidock,Alain van Gool,2019-04-16 The field of Biomarkers and Precision Medicine in drug development is rapidly evolving and this book presents a snapshot of exciting new approaches By presenting a wide range of biomarker applications discussed by knowledgeable and experienced scientists readers will develop an appreciation of the scope and breadth of biomarker knowledge and find examples that will help them in their own work Maria Freire Foundation for the National Institutes of Health Handbook of Biomarkers and Precision Medicine provides comprehensive insights into biomarker discovery and development which has driven the new era of Precision Medicine A wide variety of renowned experts from government academia teaching hospitals biotechnology and pharmaceutical companies share best practices examples and exciting new developments The handbook aims to provide in depth knowledge to research scientists students and decision makers engaged in Biomarker and Precision Medicine centric drug development Features Detailed insights into biomarker discovery validation and diagnostic development with implementation strategies Lessons learned from successful Precision Medicine case studies A variety of exciting and emerging biomarker technologies The next frontiers and future challenges of biomarkers in Precision Medicine Claudio Carini Mark Fidock and Alain van Gool are internationally recognized as scientific leaders in Biomarkers and Precision Medicine They have worked for decades in

academia and pharmaceutical industry in EU USA and Asia Currently Dr Carini is Honorary Faculty at Kings s College School of Medicine London UK Dr Fidock is Vice President of Precision Medicine Laboratories at AstraZeneca Cambridge UK Prof dr van Gool is Head Translational Metabolic Laboratory at Radboud university medical school Nijmegen NL

Technological Innovation in Legacy Sectors William B. Bonvillian, Charles Weiss, 2015-08-18 The American economy faces two deep problems expanding innovation and raising the rate of quality job creation Both have roots in a neglected problem the resistance of Legacy economic sectors to innovation While the U S has focused its policies on breakthrough innovations to create new economic frontiers like information technology and biotechnology most of its economy is locked into Legacy sectors defended by technological economic political social paradigms that block competition from disruptive innovations that could challenge their models Americans like to build technology covered wagons and take them out west to open new innovation frontiers we don t head our wagons back east to bring innovation to our Legacy sectors By failing to do so the economy misses a major opportunity for innovation which is the bedrock of U S competitiveness and its standard of living

Technological Innovation in Legacy Sectors uses a new unifying conceptual framework to identify the shared features underlying structural obstacles to innovation in major Legacy sectors energy air and auto transport the electric power grid buildings manufacturing agriculture health care delivery and higher education and develops approaches to understand and transform them It finds both strengths and obstacles to innovation in the national innovation environments a new concept that combines the innovation system and the broader innovation context for a group of Asian and European economies Manufacturing is a major Legacy sector that presents a particular challenge because it is a critical stage in the innovation process By increasingly offshoring production the U S is losing important parts of its innovation capacity Innovate here produce here where the U S took all the gains of its strong innovation system at every stage is being replaced by innovate here produce there which threatens to lead to produce there innovate there To bring innovation to Legacy sectors authors William Bonvillian and Charles Weiss recommend that policymakers focus on all stages of innovation from research through implementation They should fill institutional gaps in the innovation system and take measures to address structural obstacles to needed disruptive innovations In the specific case of advanced manufacturing the production ecosystem can be recreated to reverse jobless innovation and add manufacturing led innovation to the U S s still strong research oriented innovation system

Optical Approaches to Capture Plant Dynamics in Time, Space, and Across Scales Eetu Puttonen, Norbert Pfeifer, Alexander Bucksch, András Zlinszky, 2018-08-17 Quantifying temporal changes in plant geometry as a result of genetic developmental or environmental causes is essential to improve our understanding of the structure and function relationships in plants Over the last decades optical imaging and remote sensing developed fundamental working tools to monitor and quantify our environment and plants in particular Increased efficiency of methods lowered the barrier to compare integrate and interpret the optically obtained plant data across larger spatial scales and across scales of biological organization In

particular acquisition speed at high resolutions reached levels that allow capturing the temporal dynamics in plants in three dimensions along with multi spectral information beyond human visual senses These advanced imaging capabilities have proven to be essential to detect and focus on analyzing temporal dynamics of plant geometries The focus of this Research Topic is on optical techniques developed to study geometrical changes at the plant level detected within the wavelength spectrum between near UV to near infrared Such techniques typically involve photogrammetric LiDAR or imaging spectroscopy approaches but are not exclusively restricted to these Instruments operating within this range of wavelengths allow capturing a wide range of temporal scales ranging from sub second to seasonal changes that result from plant development environmental effects like wind and heat or genetically controlled adaption to environmental conditions The Research Topic covered a plethora of methodological approaches as suggestions for best practices in the light of a particular research question and to a wider view to different research disciplines and how they utilize their state of the art techniques in demonstrating potential use cases across different scales

The Oxford Handbook of Deaf Studies in Learning and Cognition Marc Marschark, Harry Knoors, 2020 Oxford Handbooks offer authoritative and up to date reviews of original research in a particular subject area Specially commissioned chapters from leading figures in the discipline give critical examinations of the progress and direction of debates as well as a foundation for future research Oxford Handbooks provide scholars and graduate students with compelling new perspectives on a wide range of subjects in the humanities social sciences and sciences Book jacket

The Metaphysics of Relations Anna Marmodoro, David Yates, 2016-01-07 This volume presents thirteen original essays which explore both traditional and contemporary aspects of the metaphysics of relations It is uncontroversial that there are true relational predications Abelard loves Eloise Simmias is taller than Socrates smoking causes cancer and so forth More controversial is whether any true relational predications have irreducibly relational truthmakers Do any of the statements above involve their subjects jointly instantiating polyadic properties or can we explain their truths solely in terms of monadic non relational properties of the relata According to a tradition dating back to Plato and Aristotle and continued by medieval philosophers polyadic properties are metaphysically dubious In non symmetric relations such as the amatory relation a property would have to inhere in two things at once lover and beloved but characterise each differently and this puzzled the ancients More recent work on non symmetric relations highlights difficulties with their directionality Such problems offer clear motivation for attempting to reduce relations to monadic properties By contrast ontic structural realists hold that the nature of physical reality is exhausted by the relational structure expressed in the equations of fundamental physics On this view there must be some irreducible relations for its fundamental ontology is purely relational The Metaphysics of Relations draws together the work of a team of leading metaphysicians to address topics as diverse as ancient and medieval reasons for scepticism about polyadic properties recent attempts to reduce causal and spatiotemporal relations recent work on the directionality of relational properties powers ontologies and their

associated problems whether the most promising interpretations of quantum mechanics posit a fundamentally relational world and whether the very idea of such a world is coherent From those who question whether there are relational properties at all to those who hold they are a fundamental part of reality this book covers a broad spectrum of positions on the nature and ontological status of relations from antiquity to the present day

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