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immunity studies in sharks over the past three decades have produced some remarkable discoveries if one message rings true it is that alternative animal model systems such as sharks and their relatives have contributed very substantially to a better understanding of the development evolution of our own immune system immunobiology of the shark describes the cellular genetic and molecular specifics of immune systems in sharks diverse approaches were employed to study the immunobiology of the shark from basic microscopic observations to detailed genome annotation the book also raises a series of fascinating questions which can be addressed experimentally using today s technology this book will be a valuable resource for mainstream immunologists comparative immunologists geneticists ecologists evolutionary biologists and investigators engaged in shark research the book also aims to illustrate the magnificence of these animals as model systems and underscores the importance of their study to further understand their complex and often enigmatic biology

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this collection of professor brandon s recent essays covers all the traditional topics in the philosophy of evolutionary biology

biology and radiobiology of anucleate systems ii plant cells encompasses the proceedings of international symposium held in mol June 21-23 1971 the symposium is organized by the department of radiobiology centre d etude de l energie nucleaire c e n s c k mol belgium under the auspices of the commission of the european communities euratom and of the relations culturelles internationales brussels the aim of the three day symposium is to bring together for the first time scientists working on anucleate systems obtained from bacteria and animal or plant cells this volume is composed of 16 papers relating specifically to plant cells each paper is organized according to the date and session when they have been presented this book will provide invaluable data for comparing the properties of anucleate acetabularia with those of other anucleate cells which would be very useful for better understanding of many problems concerning the nucleocytoplasmic relationships and cellular differentiation in normal and irradiated cells

modern molecular technology in the so called life sciences biology as well as medicine allows today to approach and manipulate living beings in ways and to an extent which not too long ago seemed utopian the empirical progress promises further and even more radical developments in the future and it is at least often claimed that this kind of research will have tremendous effects on and for all of humanity for example in the areas of food production transplantation medicine including stem cell research and xenotransplantation therapeutic genetic manipulation and cell line cloning of cell lines or tissues and of biodiversity conservation strategies at least in western industrialized countries the development of modern sciences led to a steady increase of human health well being and quality of life however with the move to make the human body itself an object of scientific research interests the respective scientific descriptions resulted in changes in the image that human beings have of themselves scientific progress has led to a startling loss of traditional human self understanding this development is in contrast to an understanding according to which the question what it means to be human is treated in the realm of

philosophy and indeed a closer look reveals that without denying the value of scientific progress science cannot replace the philosophical approach to anthropological questions

vertebrate palaeontology is a lively field with new discoveries reported every week and not only dinosaurs this new edition reflects the international scope of vertebrate palaeontology with a special focus on exciting new finds from china a key aim is to explain the science gone are the days of guesswork young researchers use impressive new numerical and imaging methods to explore the tree of life macroevolution global change and functional morphology the fourth edition is completely revised the cladistic framework is strengthened and new functional and developmental spreads are added study aids include key questions research to be done and recommendations of further reading and web sites the book is designed for palaeontology courses in biology and geology departments it is also aimed at enthusiasts who want to experience the flavour of how the research is done the book is strongly phylogenetic and this makes it a source of current data on vertebrate evolution

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