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developmental milestones, behavior, methods of study, animal communication, cooperation, communication, and tool use. The book ends with chapters that consider how we can apply contemporary knowledge of chimpanzees to enhance their

which suggests that the fate of Homo sapiens and Neanderthals in the last glacial period might have been due to the differences in learning ability. It has been unequivocally claimed that social learning is intrinsically important for human

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meat trade, today's rate of slaughter could bring about their extinction in the next few decades. Eating Apes documents the when, where, how, and why of this rapidly accelerating disaster. In bringing the facts of this crisis and these impending

aspects of ecology, including activity patterning, food selection, and ranging behavior. The book is composed of 19 chapters; 17 of which are concerned with the ecology or behavior of particular social groups of primates, arranged in the

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Social Learning in captivity in Contemporary Human Galders Hubert Nova-Tzech 2016-08-02 This is the first book to examine social learning and imitation in human groups from around the world. Mewes draws on social learning and comunication examples from basic research on human groups, a way of life characterized most of human history. The book describes processes of learning and teaching in various human communities. An overview of current issues in social learning and imitation in them.

What makes the publication truly unique, however, is the second part, a comprehensive descriptive catalogue of the location and nature of gorilla material in museums and scientific institutions throughout the world. This highlighs many of the important ecological findings amassed during the long-term research conducted there, and considers their regional, national, and global implications. “— P.2 of cover.

Full-color photographs and illustrations bring the biology to life, making this an ideal read for students in animal behavior or related fields.

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Wattana can drive an iPad, likes tea, sews, and draws on paper. The work is focused primarily on great apes in

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evolutionary explanations for the cooperation and sharing of resources among chimpanzees. The book also explores the cultural transmission of these behaviors, highlighting the role of cultural learning and the evolution of cultural traditions.

The book is divided into several sections, each focusing on different aspects of chimpanzee and bonobo behavior. It begins with an introduction to the biology of these species, followed by chapters on social organization, communication, conflict resolution, and the role of kinship in cooperative behavior. The book also delves into the cognitive abilities of these species, discussing their problem-solving skills, tool use, and the ability to understand the mental states of others.

Throughout the book, the authors draw on their own research as well as work by other scientists to provide a comprehensive view of chimpanzee and bonobo behavior. The text integrates the best of recent social and cultural scholarship, including fun material on movies and other forms of popular culture, into a political story, offering a comprehensive and complete understanding of American history.

The book is designed to be accessible to a wide range of readers, from students and researchers in the sciences to interested laypersons looking to augment their knowledge on the many impacts of animals in human society. It features research-based and pedagogically sound content, with learning goals and textboxes to provide key information and challenges. It is an essential resource for anyone interested in the study of chimpanzees, bonobos, or the broader field of evolutionary biology.

In conclusion, "Why We Cooperate: Evolutionary Explanations for the Cooperation and Sharing of Resources Among Chimpanzees" is a comprehensive and engaging exploration of the behavior and social organization of chimpanzees and bonobos. It provides a deep understanding of the evolutionary forces that have shaped these remarkable species and offers insights into the nature of cooperation and sharing in human societies.