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Paul Chance received his Ph.D. in Psychology from Utah State University. He started his career as a school teacher (grades 7-9), and has been an Adjunct Instructor at the California Polytechnic State University in San Luis Obispo and at Salisbury University (Maryland).

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Having a true love for learning also means that Tyler continuously strives to better his techniques by furthering his education in animal behavior and the most current training protocols. In 2008, Tyler went to the Sit Means Sit professional dog trainer school and became certified as a remote collar specialist, the first in New York State.

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Overview LEARNING AND BEHAVIOR, Seventh Edition, is stimulating and filled with high-interest queries and examples. Based on the theme that learning is a biological mechanism that aids survival, this book embraces a scientific approach to behavior but is written in clear, engaging, and easy-to-understand language.

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Now in a paperback format with a new, free workbook built right into the text! LEARNING AND BEHAVIOR looks at learning as an evolutionary mechanism. Chance's book is stimulating, interactive, and filled with high-interest queries and examples. Based on the theme that learning is a biological mechanism that aids survival, this book embraces a scientific approach to behavior but is written in a lucid, clear language. The workbook portion of the book requires students to design experiments to test certain questions raised in the textbook. It also asks the students to use graphs to illustrate and summarize key experimental findings. Other exercises require students to apply the material, some of which require a pet, a roommate or a willing friend to complete. Thought questions require students to synthesize the concepts that they find in the text.

LEARNING AND BEHAVIOR: ACTIVE LEARNING EDITION, Sixth Edition, looks at learning as an evolutionary mechanism. Chance's book is stimulating, interactive, and filled with high-interest queries and examples. Based on the theme that learning is a biological mechanism that aids survival, this book embraces a scientific approach to behavior but is written in a lucid, clear language. The reconceived built-in workbook, which is included at the back of every text, has been pared down to be more approachable and less time-consuming for students, with a greater focus on the core concepts and vocabulary presented in the text. Probing essay questions and examples encourage students to draw connections between topics and apply the material to their own lives. Perforated pages allow professors to collect completed workbook assignments easily. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Actions have consequences--and the ability to learn from them revolutionized life on earth. While it's easy enough to see that consequences are important (where would we be without positive reinforcement?), few have heard there's a science of consequences, with principles that affect us every day. Despite their variety, consequences appear to follow a common set of scientific principles and share some similar effects in the brain--such as the "pleasure centers." Nature and nurture always work together, and scientists have demonstrated that learning from consequences predictably activates genes and restructures the brain. Applications are everywhere--at home, at work, and at school, and that's just for starters. Individually and societally, for example, self-control pits short-term against long-term consequences. Ten years in the making, this award-winning book tells a tale ranging from genetics to neurotransmitters, from emotion to language, from parenting to politics, taking an inclusive interdisciplinary approach to show how something so deceptively simple can help make sense of so much.

The fundamental mathematical tools needed to understand machine learning include linear algebra, analytic geometry, matrix decompositions, vector calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site.

This book deals with global issues concerning ecology and world government. It moves from the very general to the very specific.