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Whoever it was that told you not to talk to strangers needs to have a talk with Emily . . . Emily the Strange, that is. Emily knows that nothing is better than talking with strangers. In fact, the stranger the better! But that's Emily for you she's the thirteen-year-old queen of the cultural underground, and she's too busy making up her own rules to follow anyone else's. That's how we've come up with so many insanely inspired ideas for the stories you'll find in Dark Horse's Emily the Strange Volume 2. This big, bizarre book collects the five most recent issues of Dark Horse's bestselling Emily the Strange comics, so you won't miss a single strange moment from the Rock issue, the Death issue, the Fake issue, the Revenge issue, or the Alone issue! We've all got issues, man. Isn't it time you dealt with at least these five? * Includes strange celebrity interviews with rocker Marilyn Manson, Gerard Way, and more! * Collects the Rock Issue #4, The Death Issue #1, The Fake Issue #2, The Revenge Issue #3, and the Alone Issue #4.

Master key features of Go, including advanced concepts like concurrency and working with JSON, to create and optimize real-world services, network servers, and clients Key Features Third edition of the bestselling guide to advanced Go programming, expanded to cover RESTful servers, the WebSocket protocol, and Go generics Use real-world exercises to build high-performance network servers and powerful command line utilities Packed with practical examples and utilities to apply to your own development work and administrative tasks Clearly explains Go nuances and features to simplify Go development Book Description Go is the language of the future for high-performance systems due to its simplicity and clear principles. Mastering Go shows you how to put Go to work on real production systems. This new edition has been updated to include topics like creating RESTful servers and clients, understanding Go generics, and developing gRPC servers and clients. Mastering Go, Third Edition explores the capabilities of Go

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An argument that communication is a cooperative activity between agents, who together consciously and intentionally construct the meaning of their interaction. In *Cognitive Pragmatics*, Bruno Bara offers a theory of human communication that is both formalized through logic and empirically validated through experimental data and clinical studies. Bara argues that communication is a cooperative activity in which two or more agents together consciously and intentionally construct the meaning of their interaction. In true communication (which Bara distinguishes from the mere transmission of information), all the actors must share a set of mental states. Bara takes a cognitive perspective, investigating communication not from the viewpoint of an external observer (as

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is the practice in linguistics and the philosophy of language) but from within the mind of the individual. Bara examines communicative interaction through the notion of behavior and dialogue games, which structure both the generation and the comprehension of the communication act (either language or gesture). He describes both standard communication and nonstandard communication (which includes deception, irony, and "as-if" statements). Failures are analyzed in detail, with possible solutions explained. Bara investigates communicative competence in both evolutionary and developmental terms, tracing its emergence from hominids to Homo sapiens and defining the stages of its development in humans from birth to adulthood. He correlates his theory with the neurosciences, and explains the decay of communication that occurs both with different types of brain injury and with Alzheimer's disease. Throughout, Bara offers supporting data from the literature and his own research. The innovative theoretical framework outlined by Bara will be of interest not only to cognitive scientists and neuroscientists but also to anthropologists, linguists, and developmental psychologists.

Lonely Planet's Munich, Bavaria & the Black Forest is your passport to the most relevant, up-to-date advice on what to see and skip, and what hidden discoveries await you. Explore Munich's famous art and beer scene, tour hilltop castles in the fairy tale Black Forest and wind your way along the Romantic Road – all with your trusted travel companion.

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Build your electronics workbench—and begin creating fun

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Complete Key for Schools is official preparation for the Cambridge English: Key (KET) for Schools exam. It combines the very best in contemporary classroom practice with engaging topics aimed at younger students. The information, practice and advice contained in the course ensure that they are fully prepared for all parts of the test, with strategies and skills to maximise their score. This Workbook without answers includes 14 topic-based units for homework which cover reading, writing and listening skills. It provides further practice in the grammar and vocabulary taught in the Student's Book. The Audio CD contains all the listening material for the Workbook. A Workbook without answers is also available.

The life sciences deal with a vast array of problems at different spatial, temporal, and organizational scales. The mathematics

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necessary to describe, model, and analyze these problems is similarly diverse, incorporating quantitative techniques that are rarely taught in standard undergraduate courses. This textbook provides an accessible introduction to these critical mathematical concepts, linking them to biological observation and theory while also presenting the computational tools needed to address problems not readily investigated using mathematics alone. Proven in the classroom and requiring only a background in high school math, *Mathematics for the Life Sciences* doesn't just focus on calculus as do most other textbooks on the subject. It covers deterministic methods and those that incorporate uncertainty, problems in discrete and continuous time, probability, graphing and data analysis, matrix modeling, difference equations, differential equations, and much more. The book uses MATLAB throughout, explaining how to use it, write code, and connect models to data in examples chosen from across the life sciences. Provides undergraduate life science students with a succinct overview of major mathematical concepts that are essential for modern biology Covers all the major quantitative concepts that national reports have identified as the ideal components of an entry-level course for life science students Provides good background for the MCAT, which now includes data-based and statistical reasoning Explicitly links data and math modeling Includes end-of-chapter homework problems, end-of-unit student projects, and select answers to homework problems Uses MATLAB throughout, and MATLAB m-files with an R supplement are available online Prepares students to read with comprehension the growing quantitative literature across the life sciences A solutions manual for professors and an illustration package is available

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