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This book examines large-scale outbreaks of red tide along coastal areas, which is associated with fish and shellfish mass mortalities through poisoning. This book discusses the red tide phenomena throughout the world, including biological research results on taxonomy of cyst and vegetative cells of red tide organisms and ecological and physiological studies using ecological modeling.

Carlos is a lover of women. He loves them passionately, intensely, and deeply, and he tries to be sincere and tender. He is sensual and caring, generous in his affection and attention, and prone to fall ardently in love. His sensual adventures, filled with the pursuit of beauty and every possible hedonistic pleasure, take him to three different countries. In each country, he loses his heart on the perpetual quest for the elusive love of his life. He knows that each woman he romances is ready to be loved, and it's up to him to unlock the mystery of her inner heart if he desires access to more. But on his lust-fueled quest, he finds an unexpected surprise in an older woman. Has he finally found the one woman he could love forever in this sophisticated and beautiful woman he meets? Is she the woman of his dreams, his fantasies, his heart's desire? Only time will tell. The heart wants what the heart wants, and Carlos knows just how far he will go to see his most fervent dreams come true.

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'This is an interesting, comprehensive and up-to-date book, which will be useful not just for students, but for experienced practitioners who want to gain a broader, more strategic understanding of the development of early childhood services' - Early Years Update 'This is a stimulating, well-structured book with excellent references to further relevant research. I am confident students will find this a meaningful key text in their study of early childhood, early years leadership and every aspect of early years education and practice' - Denise Corfield, Edge Hill University Covering the major themes of early childhood education and care, this new edition of a popular book has been updated to cover recent developments in the early years field. Linking theory and practice, it covers Early Years Professional Status (EYPS), the National Professional Qualification for Integrated Centre Leadership (NPQ-ICL) and the new Early Years Foundation Stage (EYFS). Where appropriate, account is taken of the regional differences between policy and practice in England, Scotland, Ireland and Wales. Chapters look at: children's rights; protecting and safeguarding children; inclusive practice for children with special educational needs; collaborative practice across education, health and social work; child health; appropriate ways to study and gain knowledge of children; theories of modern childhood; children's learning; and international perspectives. There are 5 entirely new chapters on: - working with families - children's well-being - outdoor play and learning - understanding diversity - workforce development and professionalism. With lots of helpful features such as chapter objectives, questions for reflection and discussion and recommended further reading, this new edition also includes: - extra case studies - useful websites - a glossary of key terms. Essential reading for students new to Early Childhood Studies, this book will be a useful source of references and further reading throughout any early years degree programme.

A complete course on using and improving this new generation of budget lathes. It explains everything from setting up and tuning the machine for best performance to using accessories and carrying out tasks.

This volume is a source book of protocols for studying, monitoring and managing harmful marine microalgae. Proliferation of microalgae in marine, brackish or fresh waters can cause massive fish kills, contaminate seafood with toxins and alter ecosystems in ways humans perceive as harmful. About 300 species of microalgae are reported to form mass occurrences, so-called 'blooms', and nearly one-fourth of these species are known to produce toxins. This manual covers the fields of harmful al-

gal sampling, identification, culturing, toxin analysis, toxicology and management.

This book features a collection of high-quality research papers presented at the International Conference on Intelligent and Cloud Computing (ICICC 2019), held at Siksha 'O' Anusandhan (Deemed to be University), Bhubaneswar, India, on December 20, 2019. Including contributions on system and network design that can support existing and future applications and services, it covers topics such as cloud computing system and network design, optimization for cloud computing, networking, and applications, green cloud system design, cloud storage design and networking, storage security, cloud system models, big data storage, intra-cloud computing, mobile cloud system design, real-time resource reporting and monitoring for cloud management, machine learning, data mining for cloud computing, data-driven methodology and architecture, and networking for machine learning systems.

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A massive phytoplankton bloom, locally termed "brown tide", suddenly appeared in Long Island marine bays in 1985, colored the water a dark brown, decimated eelgrass beds and caused catastrophic starvation and recruitment failure of commercially important bay scallop populations. These "brown tide" blooms, caused by a very small, previously undescribed chrysophyte alga, have directly affected the estuarine environments of three northeastern American states: Rhode Island, New York and New Jersey. Other phytoplankton blooms such as "red tides" caused by dinoflagellates and "green tides" from chlorophytes as well as blue-green algae blooms have long been recognized and studied world wide, however, the unusual nature of these "brown tide" blooms caught the interest of many people. Scientists were particularly intrigued by the discovery of a previously unknown microalga which provided the opportunity to learn more about small microalgae, picoplankters, which are usually ignored due to the difficulty in identifying species. A symposium entitled, "Novel Phytoplankton Blooms: Causes and Impacts of Recurrent Brown Tides and Other Unusual Blooms", was convened on October 27 and 28 at the State University of New York at Stony Brook on Long Island, with 220 registrants and nearly 50 scientific papers presented by researchers from the United States as well as Europe. The conference documented unusual bloom occurrences of recent and past years on a worldwide basis as well as northeast regional recurrences of the previously unknown "brown tide" blooms.

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This book provides students and researchers with reviews of biological questions related to the evolution of feeding by vertebrates in aquatic and terrestrial environments. Based on recent technical developments and novel conceptual approaches, the book covers functional questions on trophic behavior in nearly all vertebrate groups including jawless fishes. The book describes mechanisms and theories for understanding the relationships between feeding structure and feeding behavior. Finally, the book demonstrates the importance of adopting an integrative approach to the trophic system in order to understand evolutionary mechanisms across the biodiversity of vertebrates.

This book follows on from the author's introduction to the mini-lathe (Mini-Lathe for Home Machinists by David Fenner, also available from Fox Chapel Publishing) and presents a series of projects that will help to extend the versatility of small metal lathes.

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