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*The Chilli Bean Paste Clan* - YAN. GE  
2018-05

Set in a fictional town in West China, this is the story of the Duan-Xue family, owners of the lucrative chilli bean paste factory, and their formidable matriarch. As Gran's eightieth birthday approaches, her middle-aged children get together to make preparations. Family secrets are revealed and long-time sibling rivalries flare up with renewed vigour. As Shengqiang struggles unsuccessfully to juggle the demands of his mistress and his wife, the biggest surprises of all come from Gran herself..... (Winner of English Pen Award)

Rivers for life - Benazir Ahmed  
2014-11-18

This publication includes papers that were part of thirty-five oral and nine poster presentations on various themes presented by eminent researchers/ practitioners at the international symposium on "River Biodiversity: Ganges-Brahmaputra-Meghna River System" facilitated and supported by IUCN.

**FEM** - Magda Carneci 2021-06-08

This modern classic of global feminist literature, the only novel by one of Romania's most heralded poets, styled as a long letter addressed to the man who is about to leave her, a woman meanders through a

cosmic retelling of her life from childhood to adulthood with visionary language and visceral, detail. Like a contemporary Scheherazade, she spins tales to hold him captivated, from the small incidents of their lives together to the intimate narrative of her relationship to womanhood.

Through a dreamlike thread of strange images and passing characters, her stories invite the reader into a fantastical vision of love, loss, and femininity.

*And the Bride Closed the Door* - Ronit Matalon 2019-10-01

A young bride shuts herself up in a bedroom on her wedding day, refusing to get married. In this moving and humorous look at contemporary Israel and the chaotic ups and downs of love everywhere, her family gathers outside the locked door, not knowing what to do. The bride's mother has lost a younger daughter in unclear circumstances. Her grandmother is hard of hearing, yet seems to understand her better than anyone. A male cousin who likes to wear women's clothes and jewelry clings to his grandmother like a little boy. The family tries an array of unusual tactics to ensure the wedding goes ahead, including calling in a psychologist specializing in brides who change their mind and a ladder truck from the Palestinian Authority

electrical company. The only communication they receive from behind the door are scribbled notes, one of them a cryptic poem about a prodigal daughter returning home. The harder they try to reach the defiant woman, the more the despairing groom is convinced that her refusal should be respected. But what, exactly, ought to be respected? Is this merely a case of cold feet? A feminist statement? Or a mourning ritual for a lost sister? This provocative and highly entertaining novel lingers long after its final page.

**Programming with JAVA - A Primer** - E. Balaguruswamy 2014-06-04

Programming with JAVA, 3e, incorporates all the updates and enhancements added to JAVA 2 and J2SE 5.0 releases. The book presents the language concepts in extremely simple and easy-to-understand style with illustrations and examples wherever necessary. Salient Features Fully explains the entire Java language. Discusses Java's unique features such as packages and interfaces. Shows how to create and implement applets. Illustrates the use of advanced concepts like multithread and graphics. Covers exception handling in depth. Debugging exercises and two full-fledged projects. Includes model questions from the Sun Certified JAVA Programmer Exam.

**OUR TREES STILL GROW IN DEHRA** -

Ruskin Bond 2011-01-03

Fourteen engaging stories from one of India's master story-tellers. Semi-autobiographical in nature, these stories span the period from the author's childhood to the present. We are introduced, in a series of beautifully imagined and crafted cameos, to the author's family, friends, and various other people who left a lasting impression on him. In other stories we revisit Bond's beloved Garhwal hills and the small

towns and villages that he has returned to time and again in his fiction. Together with his well-known novella, *A Flight of Pigeons* (which was made into the film *Junoon*), which also appears in this collection, these stories once again bring Ruskin Bond's India vividly to life.

**INDIA'S NEW CAPITALISTS** - Harish Damodaran 2018-11-25

It's no secret that certain social groups have predominated India's business and trading history, with business traditionally being the preserve of particular 'Bania' communities. However, the past four or so decades have seen a widening of the social base of Indian capital, such that the social profile of Indian business has expanded beyond recognition, and entrepreneurship and commerce in India are no longer the exclusive bastion of the old mercantile castes. In this meticulously researched book, acclaimed for being the first social history to document and understand India's new entrepreneurial groups, Harish Damodaran looks to answer who the new 'wealth creators' are, as he traces the transitional entry of India's middle and lower peasant castes into the business world. Combining analytical rigour with journalistic flair, *India's New Capitalists* is an essential read for anyone seeking to understand the culture and evolution of business in contemporary South Asia.

**THE INDIAN LISTENER** - All India Radio (AIR), New Delhi 1946-07-22

The Indian Listener (fortnightly programme journal of AIR in English) published by The Indian State Broadcasting Service, Bombay, started on 22 December, 1935 and was the successor to the Indian Radio Times in English, which was published beginning in July 16 of 1927. From 22 August, 1937 onwards, it was published by All India Radio, New

Delhi. In 1950, it was turned into a weekly journal. Later, The Indian listener became "Akashvani" in January 5, 1958. It was made a fortnightly again on July 1, 1983. It used to serve the listener as a bradshaw of broadcasting, and give listener the useful information in an interesting manner about programmes, who writes them, take part in them and produce them along with photographs of performing artists. It also contains the information of major changes in the policy and service of the organisation. NAME OF THE JOURNAL: The Indian Listener LANGUAGE OF THE JOURNAL: English DATE, MONTH & YEAR OF PUBLICATION: 22-07-1946 PERIODICITY OF THE JOURNAL: Fortnightly NUMBER OF PAGES: 98 VOLUME NUMBER: Vol. XI, No. 15 BROADCAST PROGRAMME SCHEDULE PUBLISHED (PAGE NOS): 34-93 ARTICLE: Freedom: What Does It Imply AUTHOR: N. F. Barwell KEYWORDS: Labour, Oppression, Opportunity, Human, Enemy Document ID: INL-1946(J-D) Vol-II (03)

**My Grandmother's Braid** - Alina Bronsky 2021-01-21

Sharp and tender at once, a humourous take on family dysfunction and human weakness seen through a young boy's eyes. Max lives with his grandparents in a residential home for refugees in Germany. When his grandmother—a terrifying, stubborn matriarch and a former Russian primadonna—moved them from the Motherland, it was in search of a better life. But she is not at all pleased with how things are run in Germany. His grandmother has been telling Max that he is an incompetent, clueless weakling since he was a child. While he may be dolt in his grandmother's eyes, Max is bright enough to notice that his stoic and taciturn grandfather has fallen hopelessly in love with their neighbour, Nina. When a child is born to Nina that is the spitting image of

Max's grandfather, things come to a hilarious if dramatic head. Everybody will have to learn to defend themselves from Max's all-powerful grandmother.

*The Italian* - Shukri Mabkouth  
2021-10-21

**Home Reading Service** - Fabio Morábito  
2021-11-16

In this poignant novel, a man guilty of a minor offense finds purpose unexpectedly by way of his punishment—reading to others. After an accident—or “the misfortune,” as his cancer-ridden father's caretaker, Celeste, calls it—Eduardo is sentenced to a year of community service reading to the elderly and disabled. Stripped of his driver's license and feeling impotent as he nears thirty-five, he leads a dull, lonely life, chatting occasionally with the waitresses of a local restaurant or walking the streets of Cuernavaca. Once a quiet town known for its lush gardens and swimming pools, the “City of Eternal Spring” is now plagued by robberies, kidnappings, and the other myriad forms of violence bred by drug trafficking. At first, Eduardo seems unable to connect. He movingly reads the words of Dostoyevsky, Henry James, Daphne du Maurier, and more, but doesn't truly understand them. His eccentric listeners—including two brothers, one mute, who moves his lips while the other acts as ventriloquist; deaf parents raising children they don't know are hearing; and a beautiful, wheelchair-bound mezzo soprano—sense his detachment. Then Eduardo comes across a poem his father had copied by the Mexican poet Isabel Fraire, and it affects him as no literature has before. Through these fascinating characters, like the practical, quick-witted Celeste, who intuitively grasps poetry even though she never learned to read,

Fabio Morábito shows how art can help us rediscover meaning in a corrupt, unequal society.

**Finite Automata and Formal Languages: A Simple Approach** - A. M. Padma Reddy

Data Structures and Algorithms with Python - Kent D. Lee 2015-01-12

This textbook explains the concepts and techniques required to write programs that can handle large amounts of data efficiently. Project-oriented and classroom-tested, the book presents a number of important algorithms supported by examples that bring meaning to the problems faced by computer programmers. The idea of computational complexity is also introduced, demonstrating what can and cannot be computed efficiently so that the programmer can make informed judgements about the algorithms they use. Features: includes both introductory and advanced data structures and algorithms topics, with suggested chapter sequences for those respective courses provided in the preface; provides learning goals, review questions and programming exercises in each chapter, as well as numerous illustrative examples; offers downloadable programs and supplementary files at an associated website, with instructor materials available from the author; presents a primer on Python for those from a different language background.

*One Another* - Monique Schwitter 2019-02-12

One Another dazzles as Monique Schwitter deftly weaves an intricate, moving, and wonderfully eccentric portrayal of love and art—erotic, chaotic, comedic, tragic, and glorious. When a writer googles the name of her first love and discovers he committed suicide years ago, she is deeply shaken. Memories of Petrus begin to flood into her mind, followed by the memories of other loves, one after another. What

exactly is love? How does it come and go? She begins to search her personal history for answers. Twelve men.

Twelve chapters in a novel.

Melancholy Petrus, handsome actor Jakob, Simon with his pet rat, gay Nathanael, a student, her brother. Her husband's story is supposed to be the last. But as story after story unfolds, the past and present entangle until her orderly search is interrupted by present-day complications of love and by a startling event overlooked at home that begins to seize the plotline of both her art and life.

**Microelectronics, Electromagnetics and Telecommunications** - P. Satish Rama Chowdary 2020-06-24

This book discusses the latest developments and outlines future trends in the fields of microelectronics, electromagnetics and telecommunication. It includes original research presented at the International Conference on Microelectronics, Electromagnetics and Telecommunication (ICMEET 2019), organized by the Department of ECE, Raghu Institute of Technology, Andhra Pradesh, India. Written by scientists, research scholars and practitioners from leading universities, engineering colleges and R&D institutes around the globe, the papers share the latest breakthroughs in and promising solutions to the most important issues facing today's society.

**Artificial Intelligence with Python** - Prateek Joshi 2017-01-27

Build real-world Artificial Intelligence applications with Python to intelligently interact with the world around you About This Book Step into the amazing world of intelligent apps using this comprehensive guide Enter the world of Artificial Intelligence, explore it, and create your own applications Work through simple yet insightful examples that

will get you up and running with Artificial Intelligence in no time

**Who This Book Is For** This book is for Python developers who want to build real-world Artificial Intelligence applications. This book is friendly to Python beginners, but being familiar with Python would be useful to play around with the code. It will also be useful for experienced Python programmers who are looking to use Artificial Intelligence techniques in their existing technology stacks.

**What You Will Learn** Realize different classification and regression techniques Understand the concept of clustering and how to use it to automatically segment data See how to build an intelligent recommender system Understand logic programming and how to use it Build automatic speech recognition systems Understand the basics of heuristic search and genetic programming Develop games using Artificial Intelligence Learn how reinforcement learning works Discover how to build intelligent applications centered on images, text, and time series data See how to use deep learning algorithms and build applications based on it In Detail Artificial Intelligence is becoming increasingly relevant in the modern world where everything is driven by technology and data. It is used extensively across many fields such as search engines, image recognition, robotics, finance, and so on. We will explore various real-world scenarios in this book and you'll learn about various algorithms that can be used to build Artificial Intelligence applications. During the course of this book, you will find out how to make informed decisions about what algorithms to use in a given context. Starting from the basics of Artificial Intelligence, you will learn how to develop various building blocks using different data mining techniques. You will see how

to implement different algorithms to get the best possible results, and will understand how to apply them to real-world scenarios. If you want to add an intelligence layer to any application that's based on images, text, stock market, or some other form of data, this exciting book on Artificial Intelligence will definitely be your guide! Style and approach This highly practical book will show you how to implement Artificial Intelligence. The book provides multiple examples enabling you to create smart applications to meet the needs of your organization. In every chapter, we explain an algorithm, implement it, and then build a smart application.

*Theory of Computer Science* - K. L. P. Mishra 2006-01-01

This Third Edition, in response to the enthusiastic reception given by academia and students to the previous edition, offers a cohesive presentation of all aspects of theoretical computer science, namely automata, formal languages, computability, and complexity. Besides, it includes coverage of mathematical preliminaries. NEW TO THIS EDITION • Expanded sections on pigeonhole principle and the principle of induction (both in Chapter 2) • A rigorous proof of Kleene's theorem (Chapter 5) • Major changes in the chapter on Turing machines (TMs) – A new section on high-level description of TMs – Techniques for the construction of TMs – Multitape TM and nondeterministic TM • A new chapter (Chapter 10) on decidability and recursively enumerable languages • A new chapter (Chapter 12) on complexity theory and NP-complete problems • A section on quantum computation in Chapter 12. • KEY FEATURES • Objective-type questions in each chapter—with answers provided at the end of the book. • Eighty-

three additional solved examples—added as Supplementary Examples in each chapter. • Detailed solutions at the end of the book to chapter-end exercises. The book is designed to meet the needs of the undergraduate and postgraduate students of computer science and engineering as well as those of the students offering courses in computer applications.

Labyrinth - Burhan Sönmez 2019-11-19  
Notable International Crime Novel of the Year – Crime Reads / Lit Hub  
From a prize-winning Turkish novelist, a heady, political tale of one man's search for identity and meaning in Istanbul after the loss of his memory. A blues singer, Boratin, attempts suicide by jumping off the Bosphorus Bridge, but opens his eyes in the hospital. He has lost his memory, and can't recall why he wished to end his life. He remembers only things that are unrelated to himself, but confuses their timing. He knows that the Ottoman Empire fell, and that the last sultan died, but has no idea when. His mind falters when remembering civilizations, while life, like a labyrinth, leads him down different paths. From the confusion of his social and individual memory, he is faced with two questions. Does physical recognition provide a sense of identity? Which is more liberating for a man, or a society: knowing the past, or forgetting it? Embroidered with Borgesian micro-stories, *Labyrinth* flows smoothly on the surface while traversing sharp bends beneath the current.

### **Ethnic Fermented Foods and Beverages of India: Science History and Culture**

- Jyoti Prakash Tamang 2020-03-02  
This book provides detailed information on the various ethnic fermented foods and beverages of India. India is home to a diverse food culture comprising fermented and

non-fermented ethnic foods and alcoholic beverages. More than 350 different types of familiar, less-familiar and rare ethnic fermented foods and alcoholic beverages are traditionally prepared by the country's diverse ethnic groups, and include alcoholic, milk, vegetable, bamboo, legume, meat, fish, and cereal based beverages. Most of the Indian ethnic fermented foods are naturally fermented, whereas the majority of the alcoholic beverages have been prepared using dry starter culture and the 'back-sloping' method for the past 6,000 years. A broad range of culturable and unculturable microbiomes and mycobiomes are associated with the fermentation and production of ethnic foods and alcoholic drinks in India. The book begins with detailed chapters on various aspects including food habits, dietary culture, and the history, microbiology and health benefits of fermented Indian food and beverages. Subsequent chapters describe unique and region-specific ethnic fermented foods and beverages from all 28 states and 9 union territories. In turn the classification of various ethnic fermented foods and beverages, their traditional methods of preparation, culinary practices and mode of consumption, socio-economy, ethnic values, microbiology, food safety, nutritional value, and process optimization in some foods are discussed in details with original pictures. In closing, the book addresses the medicinal properties of the fermented food products and their health benefits, together with corresponding safety regulations.

*The Animal Days* - Keila Vall de la Ville 2021-07-30

A woman's story of movement as a both a lifestyle and a rite of passage, *The Animal Days* follows Julia's journey of love and rock-climbing

across three continents. In this fast-paced novel, joy is linked to self-destruction, love is inseparable from death, freedom is twinned with unbearable solitude, and life is worth only as much as a given moment. The taste for risk and vertigo never stop: they feed each other as the abyss approaches. Julia, determined to never look back, lives perpetually on the brink, even if it means shedding her own skin in the process.

The Membranes - Chi Ta-wei 2021-06-01  
It is the late twenty-first century, and Momo is the most celebrated dermal care technician in all of T City. Humanity has migrated to domes at the bottom of the sea to escape devastating climate change. The world is dominated by powerful media conglomerates and runs on exploited cyborg labor. Momo prefers to keep to herself, and anyway she's too busy for other relationships: her clients include some of the city's best-known media personalities. But after meeting her estranged mother, she begins to explore her true identity, a journey that leads to questioning the bounds of gender, memory, self, and reality. First published in Taiwan in 1995, *The Membranes* is a classic of queer speculative fiction in Chinese. Chi Ta-wei weaves dystopian tropes—heirloom animals, radiation-proof combat drones, sinister surveillance technologies—into a sensitive portrait of one young woman's quest for self-understanding. Predicting everything from fitness tracking to social media saturation, this visionary and sublime novel stands out for its queer and trans themes. *The Membranes* reveals the diversity and originality of contemporary speculative fiction in Chinese, exploring gender and sexuality, technological domination, and regimes of capital, all while applying an unflinching self-reflexivity to the

reader's own role. Ari Larissa Heinrich's translation brings Chi's hybrid punk sensibility to all readers interested in books that test the limits of where speculative fiction can go.

Edible Medicinal And Non-Medicinal Plants - T. K. Lim 2013-02-02

This book continues as volume 5 of a multicompendium on Edible Medicinal and Non-Medicinal Plants. It covers edible fruits/seeds used fresh, cooked or processed as vegetables, cereals, spices, stimulant, edible oils and beverages. It covers selected species from the following families: Apiaceae, Brassicaceae, Chenopodiaceae, Cunoniaceae, Lythraceae, Papaveraceae, Poaceae, Polygalaceae, Polygonaceae, Proteaceae, Ranunculaceae, Rhamnaceae, Rubiaceae, Salicaceae, Santalaceae, Xanthorrhoeaceae and Zingiberaceae. This work will be of significant interest to scientists, medical practitioners, pharmacologists, ethnobotanists, horticulturists, food nutritionists, botanists, agriculturists, conservationists, lecturers, students and the general public. Topics covered include: taxonomy; common/English and vernacular names; origin and distribution; agroecology; edible plant parts and uses; botany; nutritive/pharmacological properties, medicinal uses, nonedible uses; and selected references.

Data Structures Through C In Depth - Suresh Kumar Srivastava 2004-05-01

This book is written in very simple manner and is very easy to understand. It describes the theory with examples step by step. It contains the description of writing these steps in programs in very easy and understandable manner. The book gives full understanding of each theoretical topic and easy implementation in programming. This book will help the students in Self-

Learning of Data structures and in understanding how these concepts are implemented in programs. This book is useful for any level of students. It covers the syllabus of B.E. ,B.Tech, DOEACC Society, IGNOU.

Language of the Snakes - Andrew Ollett 2017-10-10

A free ebook version of this title is available through Luminos, University of California Press's Open Access publishing program. Visit [www.luminosoa.org](http://www.luminosoa.org) to learn more.

Language of the Snakes traces the history of the Prakrit language as a literary phenomenon, starting from its cultivation in courts of the Deccan in the first centuries of the common era. Although little studied today, Prakrit was an important vector of the *kavya* movement and once joined Sanskrit at the apex of classical Indian literary culture. The opposition between Prakrit and Sanskrit was at the center of an enduring "language order" in India, a set of ways of thinking about, naming, classifying, representing, and ultimately using languages. As a language of classical literature that nevertheless retained its associations with more demotic language practices, Prakrit both embodies major cultural tensions—between high and low, transregional and regional, cosmopolitan and vernacular—and provides a unique perspective onto the history of literature and culture in South Asia.

Ramifications - Daniel Saldaña París 2020-10-13

Folding and refolding origami frogs, extracting the symmetrical veins from leaves, retreating to an imaginary world in his closet: after Teresa walked out the door one July afternoon in 1994, her son filled the void she left with a series of unusual rituals. Twenty-three years later, he lies in bed, reconstructing

the events surrounding his mother's disappearance. Did she actually join the Zapatistas in the jungles of Chiapas, as he was led to believe? He dissects his memories of that fateful summer until a startling discovery shatters his conception of his family's story. Daniel Saldaña París (*Among Strange Victims*) returns with an emotionally rich anti-coming-of-age novel that wrestles with the inherited privileges and crimes of masculinity.

Automata, Computability and Complexity - Elaine Rich 2008

For upper level courses on Automata. Combining classic theory with unique applications, this crisp narrative is supported by abundant examples and clarifies key concepts by introducing important uses of techniques in real systems. Broad-ranging coverage allows instructors to easily customise course material to fit their unique requirements.

Unruly Waters - Sunil Amrith 2018-12-11

From a MacArthur "Genius," a bold new perspective on the history of Asia, highlighting the long quest to tame its waters Asia's history has been shaped by her waters. In *Unruly Waters*, historian Sunil Amrith reimagines Asia's history through the stories of its rains, rivers, coasts, and seas--and of the weather-watchers and engineers, mapmakers and farmers who have sought to control them. Looking out from India, he shows how dreams and fears of water shaped visions of political independence and economic development, provoked efforts to reshape nature through dams and pumps, and unleashed powerful tensions within and between nations. Today, Asian nations are racing to construct hundreds of dams in the Himalayas, with dire environmental impacts; hundreds of millions crowd into coastal cities threatened by cyclones and storm



surges. In an age of climate change, *Unruly Waters* is essential reading for anyone seeking to understand Asia's past and its future.

*Data Structures and Algorithms in Java* - Michael T. Goodrich 2014-01-28

The design and analysis of efficient data structures has long been recognized as a key component of the Computer Science curriculum. Goodrich, Tomassia and Goldwasser's approach to this classic topic is based on the object-oriented paradigm as the framework of choice for the design of data structures. For each ADT presented in the text, the authors provide an associated Java interface. Concrete data structures realizing the ADTs are provided as Java classes implementing the interfaces. The Java code implementing fundamental data structures in this book is organized in a single Java package, `net.datastructures`. This package forms a coherent library of data structures and algorithms in Java specifically designed for educational purposes in a way that is complimentary with the Java Collections Framework.

**Agroforestry in Sustainable Agricultural Systems** - Louise E. Buck 1998-12-28

*Agroforestry in Sustainable Agricultural Systems* examines the environmental and social conditions that affect the roles and performance of trees in field- and forest-based agricultural production systems. Various types of ecological settings for agroforestry are analyzed within temperate and tropical regions. The roles of soil, water, light, nutrient and pest management in mixed, annual, woody perennial and livestock systems are discussed. Important new case studies from around the world offer innovative strategies that have been used successfully in raising forests and tree products on a sustainable

basis for commercial harvesting and for providing other environmental services in land conservation and watershed management.

*Yoga in Transformation* - Karl Baier 2018

This volume explores aspects of yoga over a period of about 2500 years. In its first part, it investigates facets of the South Asian and Tibetan traditions of yoga, such as the evolution of posture practice, the relationship between yoga and sex, yoga in the theistic context, the influence of Buddhism on early yoga, and the encounter of Islam with classical yoga. The second part addresses aspects of modern globalised yoga and its historical formation, as for example the emergence of yoga in Viennese occultism, the integration of yoga and nature cure in modern India, the eventisation of yoga in a global setting, and the development of Patañjali's iconography. In keeping with the current trend in yoga studies, the emphasis of the volume is on the practice of yoga and its theoretical underpinnings.

*Evolutionary Computing and Mobile Sustainable Networks* - V. Suma 2020-07-31

This book features selected research papers presented at the International Conference on Evolutionary Computing and Mobile Sustainable Networks (ICECMSN 2020), held at the Sir M. Visvesvaraya Institute of Technology on 20–21 February 2020. Discussing advances in evolutionary computing technologies, including swarm intelligence algorithms and other evolutionary algorithm paradigms which are emerging as widely accepted descriptors for mobile sustainable networks virtualization, optimization and automation, this book is a valuable resource for researchers in the field of evolutionary computing and mobile sustainable networks.

## Poems from the Edge of Extinction -

Chris McCabe 2021-12-09

Gold winner in Poetry and Special Honors Award winner for Best Anthology Nautilus Book Awards The Beautiful New Treasury of Poetry in Endangered Languages, in Association with the National Poetry Library Featuring award-winning poets from cultures as diverse as the Ainu people of Japan to the Zoque of Mexico, with languages that range from the indigenous Ahtna of Alaska to the Shetlandic dialect of Scots, this evocative collection gathers together 50 of the finest poems in endangered, or vulnerable, languages from across the continents. With poems by influential, award-winning poets such as US poet laureate Joy Harjo, Hawad, Valzhyna Mort, and Jackie Kay, this collection offers a unique insight into both languages and poetry, taking the reader on an emotional, life-affirming journey into the cultures of these beautiful languages, celebrating our linguistic diversity and highlighting our commonalities and the fundamental role verbal art plays in human life. Each poem appears in its original form, alongside an English translation, and is accompanied by a commentary about the language, the poet and the poem - in a vibrant celebration of life, diversity, language, and the enduring power of poetry. One language is falling silent every two weeks. Half of the 7,000 languages spoken in the world today will be lost by the end of this century. With the loss of these languages, we also lose the unique poetic traditions of their speakers and writers. This timely anthology is passionately edited by widely published poet and UK National Poetry Librarian, Chris McCabe, who is also the founder of the Endangered Poetry Project, a major project launched by London's Southbank Centre to collect

poetry written in the world's disappearing languages, and introduced by Dr Mandana Seyfeddinipur, Director of the Endangered Languages Documentation Programme and the Endangered Languages Archive at SOAS University of London, and Dr Martin Orwin, Senior Lecturer in Somali and Amharic, SOAS University of London. Languages included in the book: Assyrian; Belarusian; Chimiini; Irish Gaelic; Maori; Navajo; Patua; Rotuman; Saami; Scottish Gaelic; Welsh; Yiddish; Zoque Poets included in the book: Joy Harjo; Hawad; Jackie Kay; Aurélia Lassaque; Nineb Lamassu; Gearóid Mac Lochlainn; Valzhyna Mort; Laura Tohe; Taniel Varoujan; Avrom Sutzkever

*I Didn't Talk* - Beatriz Bracher  
2018-07-31

The English-language debut of a master stylist: a compassionate but relentless novel about the long, dark harvest of Brazil's totalitarian rule. A professor prepares to retire—Gustavo is set to move from Sao Paulo to the countryside, but it isn't the urban violence he's fleeing: what he fears most is the violence of his memory. But as he sorts out his papers, the ghosts arrive in full force. He was arrested in 1970 with his brother-in-law Armando: both were vicariously tortured. He was eventually released; Armando was killed. No one is certain that he didn't turn traitor: I didn't talk, he tells himself, yet guilt is his lifelong harvest. *I Didn't Talk* pits everyone against the protagonist—especially his own brother. The torture never ends, despite his bones having healed and his teeth having been replaced. And to make matters worse, certain details from his shattered memory don't quite add up... Beatriz Bracher depicts a life where the temperature is lower, there is no music, and much

is out of view. I Didn't Talk's pariah's-eye-view of the forgotten "small" victims powerfully bears witness to their "internal exile." I didn't talk, Gustavo tells himself; and as Bracher honors his endless pain, what burns this tour de force so indelibly in the reader's mind is her intensely controlled voice.

**Machine Learning and Big Data Analytics (Proceedings of International Conference on Machine Learning and Big Data Analytics (ICMLBDA) 2021) - Rajiv Misra**

2021-09-29

This edited volume on machine learning and big data analytics (Proceedings of ICMLBDA 2021) is intended to be used as a reference book for researchers and practitioners in the disciplines of computer science, electronics and telecommunication, information science, and electrical engineering. Machine learning and Big data analytics represent a key ingredients in the industrial applications for new products and services. Big data analytics applies machine learning for predictions by examining large and varied data sets—i.e., big data—to uncover hidden patterns, unknown correlations, market trends, customer preferences, and other useful information that can help organizations make more informed business decisions.

**Rasayana - H.S. Puri 2002-10-17**

Until relatively recently, much of the information on India's research into their medicinal plants has remained within India, mainly published within Indian journals. However, today the field of Ayurveda is expanding, with the integration of herbs and minerals discovered in other countries and the strengthening of academic knowledge networks worldw

**Computer Concepts and C Programming - P.B. Kotur 2013-05-24**

The book "Computer Concepts and C

Programming" is designed to help the Engineering students of all Indian Universities. This book is written as per the new syllabus of the Visveswaraiah Technological University, Belgaum, India and it satisfies all the requirements of I/II semester students who aspire to learn the fundamentals of computers and C Programming. C is a structured programming language. This is most popular and a very powerful programming language. It is standardized and portable across multiple operating systems. C has been the most sought after programming language for developing the system software such as device drivers, compilers, parts of operating systems, interpreters for languages like Java, Prolog, etc. Among other popular programming languages like C++, Java and C#, C retained its position in software development activities. This book provides more than 100 example programs. All these programs are executed and tested on Borland C++ compiler and with the vi editor on UNIX. All the laboratory assignments are provided in Appendix-A. There are 150 multiple choice questions given for the readers to test their knowledge of C language.

Betel-quid and Areca-nut Chewing and Some Areca-nut-derived Nitrosamines - IARC Working Group on the Evaluation of Carcinogenic Risks to Humans 2004  
A working group of sixteen experts from seven countries re-evaluated the evidence of the carcinogenicity of betel-quid and areca-nut chewing and some areca-nut related nitrosamines. Betel-quid and areca-nut chewing are widely practised in many parts of Asia and in Asian-migrant communities elsewhere in the world. There are hundreds of millions of users worldwide. They evaluated betel quid with tobacco as carcinogenic to humans (Group 1) on the basis of

sufficient evidence of an increased risk of cancer of the oral cavity, pharynx and oesophagus. The working group reviewed epidemiological studies of human cancer, mainly studies from India, Pakistan and Taiwan (China). Studies on betel quid with tobacco and areca nut with tobacco in experimental animals now also provide sufficient evidence of carcinogenicity. The working group also evaluated betel quid without tobacco as carcinogenic to humans (Group 1), on the basis of sufficient evidence of an increased risk of oral cancer. Studies on betel quid without tobacco and areca nut without tobacco in experimental animals now also provide sufficient evidence of carcinogenicity. Areca nut, a common ingredient of betel quid and many different chewing preparations, including those available commercially, has been observed to cause oral submucous fibrosis

**Data Structures Using C** - E.

Balagurusamy 2013

**India Unbound** - Gurcharan Das

2002-04-09

India today is a vibrant free-market democracy, a nation well on its way to overcoming decades of widespread poverty. The nation's rise is one of the great international stories of the late twentieth century, and in

India Unbound the acclaimed columnist Gurcharan Das offers a sweeping economic history of India from independence to the new millennium. Das shows how India's policies after 1947 condemned the nation to a hobbled economy until 1991, when the government instituted sweeping reforms that paved the way for extraordinary growth. Das traces these developments and tells the stories of the major players from Nehru through today. As the former CEO of Proctor & Gamble India, Das offers a unique insider's perspective and he deftly interweaves memoir with history, creating a book that is at once vigorously analytical and vividly written. Impassioned, erudite, and eminently readable, India Unbound is a must for anyone interested in the global economy and its future.

*Rainfed Lowland Rice Improvement* -

David J. Mackill 1996

What is rainfed lowland rice? The rainfed lowland ecosystem; The cultivars; Agronomic traits; Growth duration; Drought resistance; Submergence tolerance; Cold tolerance; Adverse soils tolerance; Disease and insect resistance; Grain quality; Selecting parents and making crosses; Managing segregating generations; Evaluating advanced breeding lines; Releasing varieties.