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Solving Problems in Technical Communication Johndan Johnson-Eilola 2012-12-26 The field of technical communication is rapidly expanding in both the academic world and the private sector, yet a problematic divide remains between theory and

practice. Here Stuart A. Selber and Johndan Johnson-Eilola, both respected scholars and teachers of technical communication, effectively bridge that gap. Solving Problems in Technical Communication collects the latest research and theory in the field and applies it to real-world

problems faced by practitioners—problems involving ethics, intercultural communication, new media, and other areas that determine the boundaries of the discipline. The book is structured in four parts, offering an overview of the field, situating it historically and culturally, reviewing various theoretical approaches to technical communication, and examining how the field can be advanced by drawing on diverse perspectives. Timely, informed, and practical, *Solving Problems in Technical Communication* will be an essential tool for undergraduates and graduate students as they begin the transition from classroom to career.

Cash and Dash Bernardo Bátiz-Lazo 2018-06-18 *Cash and Dash: How ATMs and Computers Changed Banking* uses the invention and development of the automated teller machine (ATM) to explain the birth and

evolution of digital banking, from the 1960s to present day. It tackles head on the drivers of long-term innovation in retail banking with emphasis on the payment system. Using a novel approach to better understanding the industrial organization of financial markets, *Cash and Dash* contributes to a broader discussion around innovation and labour-saving devices. It explores attitudes to the patent system, formation of standards, organizational politics, the interaction between regulation and strategy, trust and domestication, maintenance versus disruption, and the huge undertakings needed to develop online real-time banking to customers.

Intelligent Systems Crina Grosan 2011-07-29 Computational intelligence is a well-established paradigm, where new theories with a sound biological understanding have been evolving. The current

experimental systems have many of the characteristics of biological computers (brains in other words) and are beginning to be built to perform a variety of tasks that are difficult or impossible to do with conventional computers. As evident, the ultimate achievement in this field would be to mimic or exceed human cognitive capabilities including reasoning, recognition, creativity, emotions, understanding, learning and so on. This book comprising of 17 chapters offers a step-by-step introduction (in a chronological order) to the various modern computational intelligence tools used in practical problem solving. Starting with different search techniques including informed and uninformed search, heuristic search, minmax, alpha-beta pruning methods, evolutionary algorithms and swarm intelligent techniques; the authors illustrate the design of knowledge-based systems and advanced expert

systems, which incorporate uncertainty and fuzziness. Machine learning algorithms including decision trees and artificial neural networks are presented and finally the fundamentals of hybrid intelligent systems are also depicted. Academics, scientists as well as engineers engaged in research, development and application of computational intelligence techniques, machine learning and data mining would find the comprehensive coverage of this book invaluable.

How I Learnt to Speak in English? Neetu Sugandh

2016-10-27 A true story as well as techniques and notes of someone who was rejected in her first job because of not being able to communicate in English fluently. Learn how she was appointed as a communication trainer in the same organization after a few months. What did she do? And, how did she do it? This book has her experience, notes, and

techniques she followed to learn the language effectively in just a few months. The book is recommended for anyone who is interested in learning English in an easy and independent manner or refreshing their English basics quickly. It is also recommended for those who train on spoken English and want to understand their learners in a better way. It will not only make you learn but also keep you motivated to learn till you complete the book. The author has put special emphasis on learning minimal definitions and focusing on the correct usage of English. The English video game table or the wish list table is one its key features.

Sonnets for an Old Century José Rivera 2005

Intelligent Information

Processing and Web Mining

Mieczysław A. Kłopotek

2006-05-28 The international

conference Intelligent

Information Processing and Web

Mining IIS:IIPWM'05, organized

in Gdańsk-Sobieszewo on 13–16th June, 2005, was a continuation of a long tradition of conferences on

applications of Artificial

Intelligence (AI) in Information

Systems (IS), organized by the

Institute of Computer Science of

Polish Academy of Sciences in

cooperation with other scientific

and business institutions. The

Institute itself is deeply engaged

in research both in AI and IS and

many scientists view it as a

leading institution both in

fundamental and - plied research

in these areas in Poland. The

originators of this conference

series, Prof. M. Dębrowski and

Dr. M. Michalewicz had in 1992 a

long-term goal of bringing

together scientists and industry of

different branches from Poland and

abroad to achieve a creative

synthesis. One can say that their

dream has come to reality.

Scientists from 7ve continents

made their submissions to this

conference. A brief look at the

affiliations makes international

cooperation visible. The research papers have either a motivation in concrete applications or are offerings of some practical requests. This volume presents the best papers carefully chosen from a large set of submissions (about 45%). At this point we would like to express our thanks to the members of Programme Committee for their excellent job. Also we are thankful to the organizers of the special sessions accompanying this conference: Jan Komorowski, Adam Przepiórkowski, Zbigniew W. **The Southern Bantu Languages** Clement M. Doke 2017-09-20 For the purposes of this volume, originally published in 1954, two southern zones of Bantu have been included - south of the Zambesi and east of the Kalahari. The book discusses the phonetic and morphological characteristics of these 2 zones and a classification of the groups, clusters and dialects is provided. For comparative purposes

detailed information on some striking dialectal forms is given in the appendices.

The Academic's Handbook, Fourth Edition Lori A. Flores 2020-10-16 In recent years, the academy has undergone significant changes: a more competitive and volatile job market has led to widespread precarity, teaching and service loads have become more burdensome, and higher education is becoming increasingly corporatized. In this revised and expanded edition of *The Academic's Handbook*, more than fifty contributors from a wide range of disciplines and backgrounds offer practical advice for academics at every career stage, whether they are first entering the job market or negotiating the post-tenure challenges of leadership and administrative roles. Contributors affirm what is exciting and fulfilling about academic work while advising readers about

how to set and protect boundaries around their energy and labor. In addition, the contributors tackle topics such as debates regarding technology, social media, and free speech on campus; publishing and grant writing; attending to the many kinds of diversity among students, staff, and faculty; and how to balance work and personal responsibilities. A passionate and compassionate volume, *The Academic's Handbook* is an essential guide to navigating life in the academy.

Contributors. Luis Alvarez, Steven Alvarez, Eladio Bobadilla, Genevieve Carpio, Marcia Chatelain, Ernesto Chávez, Miroslava Chávez-García, Nathan D. B. Connolly, Jeremy V. Cruz, Cathy N. Davidson, Sarah Deutsch, Brenda Elsey, Sylvanna M. Falcón, Michelle Falkoff, Kelly Fayard, Matthew W. Finkin, Lori A. Flores, Kathryn J. Fox, Frederico Freitas, Neil Garg, Nanibaa' A. Garrison, Joy Gaston Gayles, Tiffany Jasmin

González, Cynthia R. Greenlee, Romeo Guzmán, Lauren Hall-Lew, David Hansen, Heidi Harley, Laura M. Harrison, Sonia Hernández, Sharon P. Holland, Elizabeth Q. Hutchison, Deborah Jakubs, Bridget Turner Kelly, Karen Kelsky, Stephen Kuusisto, Magdalena Maczynska, Sheila McManus, Cary Nelson, Jocelyn H. Olcott, Rosanna Olsen, Natalia Mehlman Petrzela, Charles Piot, Bryan Pitts, Sarah Portnoy, Laura Portwood-Stacer, Yuridia Ramirez, Meghan K. Roberts, John Elder Robison, David Schultz, Lynn Stephen, James E. Sutton, Antar A. Tichavakunda, Keri Watson, Ken Wissoker, Karin Wulf

Dynamic Syntax Ruth Kempson
2000-12-22 This ground-breaking volume sets out an original model of the dynamics of language processing, which can be used to explain the structural properties of language in a simple and elegant way. The model is introduced both informally and

formally, and is applied to a range of languages.

Making Sense of Race in

Education Jessica A. Heybach

2019-09-30 Making Sense of Race

in Education: Practices for

Change in Difficult Times takes a

fresh look at the perennial issue

of race in American schools. How

do educators, in all settings,

confront the issue of race with

students and colleagues, given

the contemporary backdrop of

social movements for racial

justice and change? How do

educators affect change within

their everyday classroom

practices without fostering

further alienation and discord?

Although much has already been

written about race and racism in

school, this book addresses racial

incidents directly and offers

practical insights into how P-20

educators can transform these

events alongside students and

colleagues. Each chapter provides

detailed analysis of curriculum,

instruction, practices and

pedagogical strategies for

addressing race while at the same

time wrestling with theoretical

conceptions of race, justice, and

fairness. Perfect for courses such

as: Social Foundations of

Education | Sociology of

Education | Higher Education |

Multicultural Education | Cultural

Studies in Education | Schools and

Society

How to Pass the GMAT Mike

Bryon 2007 Provides practice

questions for students preparing

to take the GMAT. Includes full

answers, explanations and

assessment of scores.

Kaplan GMAT Verbal Workbook

2006 Features: *Targeted review

of all the tested materials on the

Verbal section of the GMAT

*Practice sets for every question

type *Special section on the

Analytical Writing Assessment

*Effective strategies *Practice test

for GMAT Verbal section

Aerospace Manufacturing

Processes Pradip K. Saha

2016-09-19 Manufacturing

processes for aircraft components include broad activities consisting of multiple materials processing technologies. This book focuses on presenting manufacturing process technologies exclusively for fabricating major aircraft components. Topics covered in a total of twenty chapters are presented with a balanced perspective on the relevant fundamentals and various examples and case studies. An individual chapter is aimed at discussing the scope and direction of research and development in producing high strength lighter aircraft materials, and cost effective manufacturing processes are also included.

GMAT Success Janet Schaeffer
1996 GMAT Success helps test takers get ready, develop test preparation strategies, and manage test anxiety constructively--whether they have seven weeks to prepare or just one day. Featuring discussions of each type of

question found on the test, GMAT Success includes diagnostic exercises to show students where they need to concentrate their training in order to gain the most points for their efforts.

The Kaldron Pa) Allegheny College (Meadville 2021-09-09

This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a

format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Program Management Ginger Levin 2012-11-29 Program management is a rapidly emerging offshoot of project management. So much so that AT&T, IBM, and other organizations, both large and small in all sectors, have initiated a push to certify program managers. And, although universities offer courses in program management, there are few books available to guide program managers through this field that requires a broad level of knowledge and experience. The definitive reference on program management, *Program Management: A Life Cycle Approach* provides this much needed guidance. Edited by Dr.

Ginger Levin, the second person to become a PMI® certified program manager (PgMP®), this handbook presents a cohesive compilation of program management knowledge from more than 20 certified PgMPs. It considers the entire program life cycle and its phases—from initiation to sustainability. Each chapter is written by an experienced PgMP from a wide range of industries and countries. Combining the rigor of an academic reference with easy-to-read language, the book covers the themes in the PMI Standard for Program Management and ties them to program managers' work. The chapters reference PMI's standards, complement the concepts in the standards, and expand on the concepts and issues that the standard mentions in passing. The book also addresses a few issues that the standard does not touch on at all. The book can be read in its entirety, or specific chapters of interest can be read

separately. Overall, the book provides practitioners with a reliable source of information on the key themes and issues in program management. It is useful for individuals desiring to attain the PgMP credential and suitable for colleges and universities offering courses in program management.

2021 Swanepoel Trends Report

Stefan Swanepoel 2020-12-07

Every year the Swanepoel Trends Report covers the 10 most significant trends, shifts, new business models, and companies that are shaping the industry today. Whether you buy one copy for yourself, or multiple for your team, you will gain insights and an understanding you did not have before. This year the report is packed with 220 pages and over 1,000 hours of research.

Facsimile Products United States.
National Weather Service 1979

Grammar Crammer

Judi Kesselman-Turkel 2003-10-27

The Grammar Crammer is a concise, sensible grammar handbook that explains lucidly how to remember correct word forms and sentence structures. Useful as a reference tool for high school and beyond, it packs an entire grammar encyclopedia into just over a hundred pages.

How to Speak and Write

Correctly Joseph Devlin

2016-12-03 Learn the Easy Way

to Speak and Write Well. I found this book by accident while browsing through a now-defunct Los Angeles bookstore/cafe. It was the luckiest accident of my life. At that point I had been a professional writer for more than twenty years, but I rarely enjoyed my work, and I felt all of it was disposable in one way or another. At first, reading this book gave me an incredible, if unfamiliar, feeling of joy and self-confidence. Afterwards, I began to surprise the hell out of myself in terms of what I was able to accomplish. This little book is

very practical and precise. The best plan is to follow the best authors and these masters of language will guide you safely along the way. There are chapters devoted to all the essential components to make writing interesting. Devlin delivers a concise book that allows you to start improving your speech and writing quickly. Every writer should have this book as a ready reference and guide. Get Your Copy Now.

Sapiens and Sthitaprajña Ashwini Mokashi 2019

The Centaur John Updike
2012-06-05 WINNER OF THE
NATIONAL BOOK AWARD
AND THE PRIX DU
MEILLEUR LIVRE

ÉTRANGER The Centaur is a modern retelling of the legend of Chiron, the noblest and wisest of the centaurs, who, painfully wounded yet unable to die, gave up his immortality on behalf of Prometheus. In the retelling, Olympus becomes small-town

Olinger High School; Chiron is George Caldwell, a science teacher there; and Prometheus is Caldwell's fifteen-year-old son, Peter. Brilliantly conflating the author's remembered past with tales from Greek mythology, John Updike translates Chiron's agonized search for relief into the incidents and accidents of three winter days spent in rural Pennsylvania in 1947. The result, said the judges of the National Book Award, is "a courageous and brilliant account of a conflict in gifts between an inarticulate American father and his highly articulate son."

The Word Rhythm Dictionary

Timothy Polashek 2014-04-18
This new kind of dictionary reflects the use of "rhythm rhymes" by rappers, poets, and songwriters of today. Users can look up words to find collections of words that have the same rhythm as the original and are useable in ways that are familiar to us in everything from vers

libre poetry to the lyrics and music of Bob Dylan and hip hop groups.

Intelligent Decision Support Systems—A Journey to Smarter Healthcare Smaranda Belciug
2019-03-20 The goal of this book is to provide, in a friendly and refreshing manner, both theoretical concepts and practical techniques for the important and exciting field of Artificial Intelligence that can be directly applied to real-world healthcare problems. Healthcare – the final frontier. Lately, it seems like Pandora opened the box and evil was released into the world. Fortunately, there was one thing left in the box: hope. In recent decades, hope has been increasingly represented by Intelligent Decision Support Systems. Their continuing mission: to explore strange new diseases, to seek out new treatments and drugs, and to intelligently manage healthcare resources and patients. Hence,

this book is designed for all those who wish to learn how to explore, analyze and find new solutions for the most challenging domain of all time: healthcare.
All about words Maxwell Nurnberg 1966

Writing that Works Walter E. Ollivier 1995-03-01

Twelve Years a Slave Solomon Northup 2021-01-01 "Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt

Borders of Belief Gregory J. Goalwin 2022 Why have modern nationalists built religious identity as the foundational

signifier of nationality in an increasingly secular world? The cases of 20th century Ireland and Turkey reveal the answer: religious nationalism is not a knee-jerk reaction to secular modernization, but a tool that forges new and independent national identities.

Hedwig and the Angry Inch

Stephen Trask 2003 **THE STORY:** This groundbreaking Obie-winning Off-Broadway smash also won multiple awards for its hit film adaptation. It tells the story of internationally ignored song stylist Hedwig Schmidt, a fourth-wall smashing East German rock 'n' roll godde

Talent Chooses You James Ellis 2020-06-03 If you want your business to grow, you need to be able to rely on your ability to hire talent reliably and consistently. No talent pipeline? No growth, and no business. But your recruiting team is drowning (I asked them). They need help. Now, if you ask

recruiters, they will ask for headcount. Or more technology. But more bodies and more tools won't solve the issue (though it will eat up your budget). What you need is a better strategy. And that strategy is called employer branding. Employer branding is about understanding, distilling and communicating what your company is all about in order to attract all the talent you need. That will differentiate your company as a place where people will want to work, rather than a place they land because they didn't know better. If you've heard about employer branding in business magazines, it might seem like something only "big companies" can do. Something that requires a dedicated team, expensive platforms, or a bunch of consultants. That isn't true. If you understand where your brand comes from, and how to apply it, any company (especially yours) can hire better with it. And this book will teach you

how to do all of that, and then some. In this book, you'll learn what employer branding really is, how to make a compelling argument internally to leadership that creates commitment, how to work with other teams and be creative in finding solutions. As a special bonus, we are including a handbook on how to work with recruiting teams. This hands-on workbook is chock full of examples, checklists, step-by-step instructions and even emails you can copy and paste to make things happen immediately.

[Eight Decades at the Pingry School](#) Tom Behr 2014-07-01

[Toward Speaking Excellence](#)
Dean Papajohn 2005 The new edition of *Toward Speaking Excellence* addresses the recent changes to the Test of Spoken English (TSE(R)). The text introduces readers to the format of the new TSE(R), typical questions, and scoring criteria. The second edition of *Toward*

Speaking Excellence includes actual student responses that are used or modified to highlight specific characteristics of effective communication. Two complete sample TSE(R)-like tests are included for further practice.

Also provided are practice with some of the skills that, while no longer tested on the TSE(R), are key to sounding more native-like and fluent. *Toward Speaking Excellence* may be used as an individual study tool or as a course text. While the material is directed toward the TSE(R) and SPEAK(R) tests, the communication strategies presented will prepare students for other types of oral exams (including the TAST(R), interviews, and performance tests). *Toward Speaking Excellence* is a course book but may also be used for individual test-preparation/self-study. Dean Papajohn is a Specialist in Education at the Center for Teaching Excellence, University

of Illinois, Urbana-Champaign..
The Bariatric Bible CAROL
BOWEN BALL 2019-04-30 This
comprehensive guide offers
advice on the types of surgery on
offer and highlights the many
diets that are required prior to
surgery. Its main focus is on
advice and recipes for after
surgery to help the post-op
patient maximise their best
chance of long-term success with
weight-loss and better health.
Manual on Usage & Style 2020
Cyberlaw Margo E. K. Reder
2015-07-28 This text offers
comprehensive coverage of
cyberlaw and related topics using
an accessible writing style, up-to-
date coverage, and an
entrepreneurial-process
orientation and will fulfill the
needs of future professional
business managers for whom
start-ups, the Internet, and
innovation have continuing and
increasing importance. Widely
expected to become a
foundational text for experiential

business law courses, Cyberlaw
will help prepare students for the
fundamental legal challenges of
startups as well as of small- and
medium-sized enterprises. By
following the progression of a
business from idea to formation
and financing to operations
(including asset development and
acquisition) to hiring and, finally,
to the exit phase, future
managers will gain insights into
the kinds of decisions managers
must make at every step.
Students will become engaged in
the topic through case analyses,
examples, ethical and
international perspectives,
carefully constructed pedagogy,
and other features, such as
practice pointers, Twitter thread
stories, and more. Features: The
text organization observes the
chronological pattern followed by
a startup/entrepreneur,
providing a cohesive guide to the
build-out of a business.
Traditional cyberlaw topics are
given comprehensive coverage

but always in a business context. Cutting-edge and seminal cyberlaw cases are carefully selected and edited for readability and clarity. Important topic content includes chapters on IP; social media; data privacy; and government regulation. Other up-to-date coverage includes promoting inventiveness and innovation; data security; new venture planning, fiduciary duties, and crowdfunding ; and malware, data breaches, and criminal procedure. Each chapter contains a feature focused on cyberlaw issues and dilemmas, using Twitter as a case study. Wherever appropriate and relevant, international perspectives and ethical organizational behavior are integrated into the discussion. Pedagogical features, placed strategically throughout the text, include concept summaries, case questions, exhibits and tables, hypothetical ventures to illustrate points, and dynamic

end-of-chapter features such as chapter summaries, manager s checklists, key terms, short case problems or questions, and web resources. Learning objectives align with AACSB standards and Bloom s Taxonomy for assessment purposes. Cutting-edge cyberlaw cases discussed include *People v. Marquan M* (cyber-bullying, 2014) and *Riley v. California* (cell phone searches, 2014).

Microlearning in the Digital Age

Joseph Rene Corbeil 2021-05-10
Microlearning in the Digital Age explores the design and implementation of bite-sized learning and training in technology-enabled environments. Grounded in research-based best practices and a robust, eight-dimensional framework, this book applies the latest developments in mobile learning, social media, and instructional/multimedia design to one of today's most innovative and accessible content delivery

systems. Featuring experts from higher education, information technology, digital gaming, corporate, and other contexts, this comprehensive guide will prepare graduate students, researchers, and professionals of instructional design, e-learning, and distance education to develop engaging, cost-effective microlearning systems.

Workforce, Economic, and Community Development

League for Innovation in the Community College (U.S.) 1997

Mr. Humble and Dr. Butcher

Brandy Schillace 2021-03-02 The “delightfully macabre” (The New York Times) true tale of a brilliant and eccentric surgeon...and his quest to transplant the human soul. In the early days of the Cold War, a spirit of desperate scientific rivalry birthed a different kind of space race: not the race to outer space that we all know, but a race to master the inner space of the human body. While surgeons on

either side of the Iron Curtain competed to become the first to transplant organs like the kidney and heart, a young American neurosurgeon had an even more ambitious thought: Why not transplant the brain? Dr. Robert White was a friend to two popes and a founder of the Vatican’s Commission on Bioethics. He developed lifesaving neurosurgical techniques still used in hospitals today and was nominated for the Nobel Prize. But like Dr. Jekyll before him, Dr. White had another identity. In his lab, he was waging a battle against the limits of science and against mortality itself—working to perfect a surgery that would allow the soul to live on after the human body had died. This “fascinating” (The Wall Street Journal), “provocative” (The Washington Post) tale follows his decades-long quest into tangled matters of science, Cold War politics, and faith, revealing the complex (and often murky)

ethics of experimentation and remarkable innovations that today save patients from certain death. It's a "masterful" (Science) look at our greatest fears and our greatest hopes—and the long, strange journey from science fiction to science fact.

Advances in Artificial Intelligence, Software and Systems Engineering Tareq Z. Ahram 2021-07-07

This book addresses emerging issues concerning the integration of artificial intelligence systems in our daily lives. It focuses on the cognitive, visual, social and analytical aspects of computing and intelligent technologies, and highlights ways to improve the acceptance, effectiveness, and efficiency of said technologies. Topics such as responsibility, integration and training are discussed throughout. The book also reports on the latest advances in systems engineering, with a focus on societal challenges and next-generation systems and

applications for meeting them. Further, it covers some cutting-edge issues in energy, including intelligent control systems for power plant, and technology acceptance models. Based on the AHFE 2021 Conferences on Human Factors in Software and Systems Engineering, Artificial Intelligence and Social Computing, and Energy, held virtually on 25–29 July, 2021, from USA, this book provides readers with extensive information on current research and future challenges in these fields, together with practical insights into the development of innovative services for various purposes.

On Intelligence Jeff Hawkins 2007-04-01 From the inventor of the PalmPilot comes a new and compelling theory of intelligence, brain function, and the future of intelligent machines. Jeff Hawkins, the man who created the PalmPilot, Treo smart phone, and other handheld

devices, has reshaped our relationship to computers. Now he stands ready to revolutionize both neuroscience and computing in one stroke, with a new understanding of intelligence itself. Hawkins develops a powerful theory of how the human brain works, explaining why computers are not intelligent and how, based on this new theory, we can finally build intelligent machines. The brain is not a computer, but a memory system that stores experiences in a way that reflects the true structure of the world, remembering sequences of events and their nested relationships and making predictions based on those

memories. It is this memory-prediction system that forms the basis of intelligence, perception, creativity, and even consciousness. In an engaging style that will captivate audiences from the merely curious to the professional scientist, Hawkins shows how a clear understanding of how the brain works will make it possible for us to build intelligent machines, in silicon, that will exceed our human ability in surprising ways. Written with acclaimed science writer Sandra Blakeslee, *On Intelligence* promises to completely transfigure the possibilities of the technology age. It is a landmark book in its scope and clarity.