REVENUE MEMORANDUM CIRCULAR NO. 2-2014

SUBJECT	: Clarification on the Issuance of Official Receipt as Required by Government Auditors as Evidence of Receipt of Payment for Disbursements Where the Payee/Recipient is a Dealer, Supplier or Any Business Establishment Required by the Bureau of Internal Revenue to Issue Such
TO	: All Internal Revenue Officers, Commission on Audit (COA) Officers, Business Establishments, and Others Concerned

The Bureau has been receiving numerous queries regarding the requirement of Government Auditors on the issuance of *Official Receipt* as the acceptable evidence of receipt of payment for disbursements where the payee/recipient is a dealer, supplier or business establishment required by the BIR to issue the same in the **sale/lease of goods or properties**, and/or **sale of services**. That Sales Invoices are demanded as evidence of delivery, agreement to sell or transfer of goods and services, and Official Receipt as evidence of payment. In fine, both Sales Invoices and Official Receipts are required on one transaction by some government agencies.

Revenue Regulations No. 18-2012 and Revenue Memorandum Order (RMO) No. 12-2013 in relation to Sections 106, 108, 113 and other pertinent provisions of the National Internal Revenue Code (NIRC), as amended, mandate that:

1. **Sales Invoice (Cash or Charge)** shall be issued as *Principal* evidence in the *sale of goods and/or properties*;
2. **Official Receipt** shall be issued as *Principal* evidence in the *sale of services and/or lease of properties*; and
3. **Commercial Receipts/Invoices** such as delivery receipts, order slips, purchase orders, provisional receipts, acknowledgment receipts, collection receipts, credit/debit memo, job orders and other similar documents that form part of the accounting records of the taxpayer and/or issued to their customers evidencing delivery, agreement to sell or transfer of goods and services, shall be *Supplementary* evidence only.

In relation thereto, Section II (H) of RMO No. 12-2013 provides that:

"II. POLICIES

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H. The buyer of goods on account or credit evidenced by a Charge Sales Invoice shall be entitled to claim input taxes. Upon collection of the account by the seller, a Collection Receipt (Supplementary

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DJ Losen

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Formality of the Little N-disks Operad Pascal Lambrechts, Ismar Volić,2014-06-05 The little disks operad along with its variants is an important tool in homotopy theory It is defined in terms of configurations of disjoint dimensional disks inside the standard unit disk in and it was initially conceived for detecting and understanding fold loop spaces Its many uses now stretch across a variety of disciplines including topology algebra and mathematical physics In this paper the authors develop the details of Kontsevich s proof of the formality of little disks operad over the field of real numbers More precisely one can consider the singular chains on as well as the singular homology of These two objects are operads in the category of chain complexes The formality then states that there is a zig zag of quasi isomorphisms connecting these two operads The formality also in some sense holds in the category of commutative differential graded algebras The authors additionally prove a relative version of the formality for the inclusion of the little disks operad in the little disks operad when   Access to Scientific Research David J. Brown,2015-11-13 The debate about access to scientific research raises questions about the current effectiveness of scholarly communication processes This book explores from an independent point of view the current state of the STM publishing market new publishing technologies and business models as well as the information habit of researchers the politics of research funders and the demand for scientific research as a public good The book also investigates the democratisation of science including how the information needs of knowledge workers outside academia can be embraced in future   *Numerical Approximations of Stochastic Differential Equations with Non-Globally Lipschitz Continuous Coefficients* Martin Hutzenthaler,Arnulf Jentzen,2015-06-26 Many stochastic differential equations SDEs in the literature have a superlinearly growing nonlinearity in their drift or diffusion coefficient Unfortunately moments of the computationally efficient Euler Maruyama approximation method diverge for these SDEs in finite time This article develops a general theory based on rare events for studying integrability properties such as moment bounds for discrete time stochastic processes Using this approach the authors establish moment bounds for fully and partially drift implicit Euler methods and for a class of new explicit approximation methods which require only a few more arithmetical operations than the Euler Maruyama method These moment bounds are then used to prove strong convergence of the proposed schemes Finally the authors illustrate their results for several SDEs from finance physics biology and chemistry   Disorder and the Disinformation Society Jonathan Paul Marshall,James Goodman,Didar Zowghi,Francesca da Rimini,2015-04-17 This book is the first general social analysis that seriously considers the daily experience of information disruption and software failure within contemporary Western society Through an investigation of informationalism defined as a contemporary form of capitalism it describes the social processes producing informational disorder While most social theory sees disorder as secondary pathological or uninteresting this book takes disordering processes as central to social life The book engages with theories of information society which privilege information order offering a strong counterpoint centred on disinformation

Disorder and the Disinformation Society offers a practical agenda arguing that difficulties in producing software are both inherent to the process of developing software and in the social dynamics of informationalism It outlines the dynamics of software failure as they impinge on of information workers and on daily life explores why computerized finance has become inherently self disruptive asks how digital enclosure and intellectual property create conflicts over cultural creativity and disrupt informational accuracy and scholarship and reveals how social media can extend but also distort the development of social movements   **Exotic Cluster Structures on SL_n: The Cremmer-Gervais Case** M. Gekhtman,M. Shapiro,A. Vainshtein,2017-02-20 This is the second paper in the series of papers dedicated to the study of natural cluster structures in the rings of regular functions on simple complex Lie groups and Poisson Lie structures compatible with these cluster structures According to our main conjecture each class in the Belavin Drinfeld classification of Poisson Lie structures on corresponds to a cluster structure in The authors have shown before that this conjecture holds for any in the case of the standard Poisson Lie structure and for all Belavin Drinfeld classes in In this paper the authors establish it for the Cremmer Gervais Poisson Lie structure on which is the least similar to the standard one   The Fourier Transform for Certain HyperKahler Fourfolds Mingmin Shen,Charles Vial,2016-03-10 Using a codimension 1 algebraic cycle obtained from the Poincar line bundle Beauville defined the Fourier transform on the Chow groups of an abelian variety A and showed that the Fourier transform induces a decomposition of the Chow ring CH A By using a codimension 2 algebraic cycle representing the Beauville Bogomolov class the authors give evidence for the existence of a similar decomposition for the Chow ring of Hyperk hler varieties deformation equivalent to the Hilbert scheme of length 2 subschemes on a K3 surface They indeed establish the existence of such a decomposition for the Hilbert scheme of length 2 subschemes on a K3 surface and for the variety of lines on a very general cubic fourfold   *The Problem of College Readiness* William G. Tierney,Julia C. Duncheon,2015-03-30 Though more students are entering college many drop out especially those who are low income and or of color To address this problem educational stakeholders have focused on the concept of college readiness or the preparation a student needs to succeed in college However what it means to be college ready and how to help more students become ready are questions without clear answers By way of historical and contemporary analyses this book uses California as a case study to demonstrate how the state has endeavored to make postsecondary opportunity accessible for all students The contributors also explore the challenges that remain and address what states and schools can do to improve college readiness and completion   **Grace Hopper** Kathleen Broome Williams,2013-01-15 When Grace Hopper retired as a rear admiral from the U S Navy in 1986 she was the first woman restricted line officer to reach flag rank and at the age of seventy nine the oldest serving officer in the Navy A mathematician by training who became a computer scientist the eccentric and outspoken Hopper helped propel the Navy into the computer age She also was a superb publicist for the Navy appearing frequently on radio and television and quoted regularly in newspapers and magazines Yet in spite of all the attention she received until now

Amazing Grace as she was called has never been the subject of a full biography Kathleen Broome Williams looks at Hopper s entire naval career from the time she joined the WAVES and was sent in 1943 to work on the Mark I computer at Harvard where she became one of the country s first computer programmers Thanks to this early Navy introduction to computing the author explains Hopper had a distinguished civilian career in commercial computing after the war gaining fame for her part in the creation of COBOL The admiral s Navy days were far from over however and Williams tells how Hopper already past retirement age was recalled to active duty at the Pentagon in 1967 to standardize computer programming languages for Navy computers Her temporary appointment lasted for nineteen years while she standardized COBOL for the entire department of defense Based on extensive interviews with colleagues and family and on archival material never before examined this biography not only illuminates Hopper s pioneering accomplishments in a field that came to be dominated by men but provides a fascinating overview of computing from its beginnings in World War II to the late 1980s **Continuous Improvement** Erin Anderson,Sonya D. Hayes,2023-09-01 Through this book we seek to describe improvement science in action for educators schools districts universities and communities This book is a venue for improvement research in education focused on the application of improvement science in educational settings Improvement science requires extensive engagement in rigorous work to implement sustainable change at a systemic level As the editors of this volume for the Leadership in School Improvement SIG book series we hope that these chapters written by researchers practitioners and leaders engaged in improvement science will help others begin their own improvement processes to achieve desired equitable and sustainable results for student success ENDORSEMENTS Continuous Improvement A Leadership Process for School Improvement brings together an impressive group of fieldleading improvement scholars with deep connections to educational practice to provide a powerful vision for what equity centered improvement science looks like in action The stories of improvement partnership and critical enabling conditions provide theoretically sound and practically useful guidance for anyone seeking to transform education organizations in service of more equitable learning opportunities for students Jennifer Lin Russell Vanderbilt Peabody College This is a moment of empowerment in education with movements for social justice and continuous improvement providing motivations and methods to interrogate disrupt and rebuild education systems to support the holistic development of all students This essential book provides compelling accounts of what it looks like and what is possible when educational professionals researchers and other stakeholders come together to seize this moment Donald Peurach University of Michigan s School of Education and Carnegie Foundation *Accuracy and Fuzziness. A Life in Science and Politics* Luis Argüelles Méndez,2015-05-27 This book which goes far beyond a traditional collection of technical articles is dedicated to Enric Trillas a fuzzy systems pioneer but also an internationally renowned researcher in other areas of science such as mathematics and aerospace and an outstanding manager of scientific affairs in Spain Some of the contributions in this book develop technical state of the art themes obviously related to fuzzy logic while others resemble

popular science articles that shed light on complex mathematical concepts There are also chapters that highlight the authors personal relationships and experiences working with Enric Trillas While planning this book project the editors decided to give contributors absolute freedom of thought and expression in preparing their chapters The result is a colorful and inspiring mixture of styles and topics which perfectly reflects Enric Trillas s multifaceted contributions to research and his outstanding role in promoting education and technological transfer in the field of soft computing This Festschrift to Enric Trillas published on the occasion of his 75th birthday is not only intended as an exemplary source of information for young scientists dealing with uncertainty imprecision and accuracy of models but also as an inspiring guide to the role of scientists in education politics and communication **The First Black Archaeologist** John W. I. Lee,2022 This is the very first book length biography of John Wesley Gilbert a man famous as the first black archaeologist The book uses previously unstudied sources to reveal the triumphs and challenges of an overlooked pioneer in American archaeology **Captured** Senator Sheldon Whitehouse,2019-05-21 A leading member of the Senate Judiciary Committee spells out in considerable detail the extent of corporate influence over a variety of issues in national politics The New Yorker As a U S senator and former federal prosecutor Sheldon Whitehouse has had a front row seat for the spectacle of dark money in government In his widely praised book Captured he describes how corporations buy influence over our government not only over representatives and senators but over the very regulators directly responsible for enforcing the laws under which these corporations operate and over the judges and prosecutors who are supposed to be vigilant about protecting the public interest In a case study that shows these operations at work Whitehouse reveals how fossil fuel companies have held any regulation related to climate change at bay The problem is structural as Kirkus Reviews wrote many of the ills it illuminates are bipartisan This paperback edition features a new preface by the author that reveals how corporate influence has taken advantage of Donald Trump s presidency to advance its agenda and what we can do about it **Integer Programming and Related Areas** C. Kastning,2013-11-11 Integer Prograw ing is one of the most fascinating and difficult areas in the field of Mathematical Optimization Due to this fact notable research contributions to Integer Programming have been made in very different branches of mathematics and its applications Since these publications are scattered over many journals proceedings volumes monographs and working papers a comprehensive bibliography of all these sources is a helpful tool even for specialists in this field I initiated this compilation of literature in 1970 at the Institut fur konometrie und Operations Research University of Bonn Since then many collaborators have contributed to and worked on it Among them Dipl Math Claus Kastning has done the bulk of the work With great perseverance and diligence he has gathered all the material and checked it with the original sources The main aim was to incorporate rare and not easily accessible sources like Russian journals preprints or unpublished papers Without the invaluable and dedicated engagement of Claus Kastning the bibliography would never have reached this final version For this reason he must be considered its responsible editor As with any other collection this

literature list has a subjective viewpoint and may be in some sense incomplete We have however tried to be as complete as possible The bibliography contains 4704 different publications by 6767 authors which were classified by 11839 descriptor entries   *Reaching Outward and Upward* Ian MacPherson,2012 Teaching research community engagement and explorations in ways of knowing Uvic fifty years on   **Computer Graphics and Geometric Modeling Using Beta-splines** Brian A. Barsky,2013-12-20   *Environmental Challenges and Governance* Sacchidananda Mukherjee,Debashis Chakraborty,2015-03-02 The economies located in East South and Southeast Asia have witnessed an interesting growth sustainability trade off over the last decades While growth considerations have paved ways for deepened ties with growing trade investment waves and increasing population pressure necessitated exploitation of hitherto unutilized natural resources focus on environmental sustainability has been a recent consideration The growth impetus still playing a key role in these economies it becomes imperative that the countries effectively address the key sustainability concerns e g air and water pollution land degradation loss of biodiversity climate change issues like CO2 emissions etc But how prepared is the governance mechanism of these countries covering not only the legislative and administrative framework but also involvement of the judiciary presence of spirited civil society and active engagement of stakeholders in policy framing dialogues to rise up to these challenges The book seeks an answer to this question through the environmental governance mechanism and natural resource conservation policies in three vibrant regions within Asia A holistic development dimension of sustainable development path emerges through discussion of policies adopted by developed Japan South Korea upper middle China Malaysia developing India Indonesia Philippines Sri Lanka Thailand and least developed countries Bangladesh Myanmar Nepal   *The Routledge Companion to Global Internet Histories* Gerard Goggin,Mark McLelland,2017-02-17 The Routledge Companion to Global Internet Histories brings together research on the diverse Internet histories that have evolved in different regions language cultures and social contexts across the globe While the Internet is now in its fifth decade the understanding and formulation of its histories outside of an anglophone framework is still very much in its infancy From Tunisia to Taiwan this volume emphasizes the importance of understanding and formulating Internet histories outside of the anglophone case studies and theoretical paradigms that have thus far dominated academic scholarship on Internet history Interdisciplinary in scope the collection offers a variety of historical lenses on the development of the Internet as a new communication technology seen in the context of older technologies as a new form of sociality read alongside previous technologically mediated means of relating and as a new media vehicle for the communication of content   *Proceedings of the 13th International Congress on Mathematical Education* Gabriele Kaiser,2017-10-31 This book is open access under a CC BY 4 0 license The book presents the Proceedings of the 13th International Congress on Mathematical Education ICME 13 and is based on the presentations given at the 13th International Congress on Mathematical Education ICME 13 ICME 13 took place from 24th 31st July 2016 at the University of Hamburg in Hamburg Germany The congress was hosted by the

Society of Didactics of Mathematics Gesellschaft f r Didaktik der Mathematik GDM and took place under the auspices of the International Commission on Mathematical Instruction ICMI ICME 13 brought together about 3 500 mathematics educators from 105 countries additionally 250 teachers from German speaking countries met for specific activities Directly before the congress activities were offered for 450 Early Career Researchers The proceedings give a comprehensive overview on the current state of the art of the discussions on mathematics education and display the breadth and deepness of current research on mathematical teaching and learning processes The book introduces the major activities of ICME 13 namely articles from the four plenary lecturers and two plenary panels articles from the five ICMI awardees reports from six national presentations three reports from the thematic afternoon devoted to specific features of ICME 13 Furthermore the proceedings contain descriptions of the 54 Topic Study Groups which formed the heart of the congress and reports from 29 Discussion Groups and 31 Workshops The additional important activities of ICME 13 namely papers from the invited lecturers will be presented in the second volume of the proceedings **Tropical Cyclone Dynamics, Prediction, and Detection** Anthony Lupo,2016-11-02 Today tropical cyclones continue to bring destruction as well as disruption to societies that are exposed to their threat This book represents a compilation of recent cutting edge research on tropical cyclones and their impacts from researchers at many institutions around the world This book contains new looks at tropical cyclone dynamics the use of satellite based remote sensing in the detection and climatology of tropical cyclones and the modeling and prediction of tropical cyclones as well as their associated impacts This book would make a nice addition to any course on tropical meteorology highlighting topics of interest in recent research on this topic *But Will It Fly?* Iver P. Cooper,2025-09-17 Conventional aircraft today are propelled by the action of propellers or jets and powered by the internal combustion of petroleum fuels in piston turboprop or jet engines But other power sources powerplants and propulsion devices for airships as well as aircraft have been proposed and even experimented with over the last few centuries The power sources considered include human muscles steam batteries nuclear reactors and hydrogen fuel and the propulsion devices include sails oars flapping wings rockets and cycloidal propellers This meticulously researched book presents the history of these unconventional aerial power and propulsion systems explains the underlying science and technology behind them and assesses the crucial question of practicality

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