IVM

Igor Lacković,Darko Vasic

Integrated Virtualization Manager for IBM Power Systems Servers Scott Vetter, Marina Rodriguez Batalha,Raghavendra K Prasannakumar,Humberto Tadashi Tsubamoto,IBM Redbooks,2016-03-21 The Virtual I/O Server (VIOS) is part of the IBM PowerVM® feature on IBM® Power SystemsTM and part of the IBM POWER® HypervisorTM. The VIOS is also supported on IBM BladeCenter®. The server is a single-function appliance that is in the logical partition (LPAR) of the Power Systems server. The VIOS facilitates the sharing of physical I/O resources between client partitions (IBM AIX®, IBM i, and Linux) within the server. The Virtual I/O Server provides a virtual SCSI target, N_Port ID Virtualization (NPIV) target, and Shared Ethernet Adapter (SEA) virtual I/O function to client LPARs. The Virtual I/O Server has the capability of a hardware management function, the Integrated Virtualization Manager (IVM). IVM is a simplified hardware management solution that inherits most of the Hardware Management Console (HMC) features. The console manages a single server, avoiding the need of a dedicated personal computer. This device is designed to provide a solution that enables the administrator to reduce system setup time and to make hardware management easier, at a lower cost. IVM provides a management model for a single system. Although it does not offer all of the HMC capabilities, it enables the exploitation of PowerVM technology. IVM targets the small and medium systems that are best suited for this product. IVM provides the following functions: - Shared Storage Pool - IBM Active MemoryTM Sharing (AMS) - Live Partition Mobility (LPM) - Task manager monitor for longrunning tasks - Security additions such as viosecure and firewall, and other improvements There are many environments where there is the need for small partitioned systems, either for test reasons or for specific requirements, for which the HMC solution is not ideal. A sample situation is where there are small partitioned systems that cannot share a common HMC because they are in multiple locations. In these cases, IVM works. Using IVM, companies can more cost-effectively consolidate multiple partitions onto a single server. With its intuitive, browser-based interface, the IVM is easy to use and significantly reduces the time and effort that is required to manage virtual devices and partitions. This IBM RedpaperTM publication provides an introduction to IVM by describing its architecture and showing how to install and configure a partitioned server by using its capabilities. This document is intended for IT personnel who have a complete understanding of partitioning before reading this document.

In Vitro Maturation of Human Oocytes Seang Lin Tan,2019 The use of IVM in assisted reproductive technology continues to increase around the world. The major benefit of IVM is that significant numbers of oocytes can be collected from ovaries without recourse to ovarian stimulation. This reduces the costs, time, and risks associated with conventional IVF. Although initially limited to women with polycystic ovary syndrome who were at higher risk of problems following ovarian stimulation, IVM is increasingly used in women with normal ovulatory menstrual cycles. This authoritative text covers the current scientific knowledge of oocyte development and the understanding behind the techniques involved in the clinical application of IVM in assisted reproductive technologies. Short Contents

Handbook for Integrated Vector Management World Health Organization, 2012 Integrated vector management (IVM) is a rational decision-making process for optimal use of resources for vector control. The aim of the IVM approach is to contribute to achievement of the global targets set for vector-borne disease control, by making vector control more efficient, cost-effective, ecologically sound and sustainable. Use of IVM helps vector control programs to find and use more local evidence, to integrate interventions where appropriate and to collaborate within the health sector and with other sectors, as well as with households and communities. By reorientating to IVM, vector control programs will be better able to meet the growing challenges in the control of malaria, dengue and other vector-borne diseases in the face of dwindling public sector human and financial resources. This handbook presents an operational framework to guide managers and those implementing vector-borne disease control programs in designing more efficient, cost-effective systems. As a national IVM policy and an intersectoral steering committee are essential for establishing IVM as a national strategy, the handbook begins with the policy and institutional framework for IVM. Policy analysis is a means for identifying options for policy reform and suggesting instruments for implementing policy. IVM transforms the conventional system of vector control by making it more evidencebased, integrated and participative. This may require changes in roles, responsibilities and organizational links. The transition to IVM involves both reorientation of vector-borne disease control programs and embedding IVM within local health systems. Intersectoral partnerships and collaboration at both national and local levels will result in cost savings and benefits to other health services. Other relevant sectors, such as agriculture, environment, mining, industry, public works, local government and housing, should incorporate IVM and vector control into their own activities to prevent vector proliferation and disease transmission. Planning and implementing IVM involve assessing the epidemiological and vector situation at country level, analyzing the local determinants of disease, identifying and selecting vector control methods, assessing requirements and resources and designing locally appropriate implementation strategies. Solid evidence on the cost-effectiveness of interventions and their underlying parameters and a comprehensive vector surveillance system are essential for locally appropriate decision-making. Capacity-building, in particular human resource development, is a major challenge, because the IVM strategy requires skilled staff and adequate infrastructure at central and local levels. The handbook outlines the core functions and essential competence required for IVM at central and local levels, complementing a separate set of documents containing the Core structure for training curricula on integrated vector management and associated training materials. Like any new approach, IVM must be actively advocated and communicated in order to become established. The handbook lays out the elements and processes of IVM to enable policy-makers, donors and implementing partners to use it for vector-borne disease control. During the period of transition and consolidation of an IVM strategy, regular feedback is required on performance and impact in order to ensure continued support. The general public must also be made aware of the strategy and participate in its implementation. The communication tools for reaching the public are the media and various types of educational interventions to increase their knowledge and skills, which should lead to behavioral change and

empowerment. The final section presents a comprehensive framework for monitoring and evaluation of IVM, covering aspects discussed in the previous sections. Indicators and methods for measuring process, outcomes and impact are proposed.

Framework for Implementing Integrated Vector Management (IVM) at District Level in the South-East Asia Region Who Regional Office for South-East Asia,2010 Integrated vector management (IVM) is one of the key elements of the Revised Malaria Control Strategy of the SEA Region. The technical, managerial and operational capacities of district-level managers are inadequate or too weak to understand, plan, and implement components of an IVM approach at district and sub-district levels. Intersectoral partners are usually aware of their roles in vector management, as well as operational and managerial mechanisms for taking synergistic actions. This framework for implementing IVM at the district level provides step-by-step guidance to develop and implement the IVM approach at district or equivalent levels, as well as to monitor and evaluate its impacts. It is designed mainly for use by vector-borne disease control program managers and other concerned stakeholders at the district level and below, but also for reference of state and national policy and decision makers.

Chemistry and Biological Activities of Ivermectin Rashid Ali, Shahid ul-Islam, 2023-10-17 CHEMISTRY AND BIOLOGICAL ACTIVITIES OF IVERMECTIN The book focuses on the biological activities of ivermectin as well as the significant global utility of IVM since it was first used about 35 years ago. Ivermectin (IVM) is a "wonder drug" containing a 16-membered macrocyclic lactone ring system in its structure and derived from the family of avermectins. It was isolated by the fermentation of the soil microorganism Streptomyces avermitilis by Satoshi Omura in 1960 and studied by William C. Campbell in 1981, which allowed for its treatment of onchocerciasis (River Blindness) in

Africa. Both scientists subsequently received the 2015 Nobel Prize in Physiology or Medicine. It was approved by the FDA in 1997 for the treatment of Strongyloidiasis and crusted scabies in AIDS patients. After that, IVM has attracted the tremendous attention of the scientific community and has been used for diverse purposes, including as an inhibitor of the causative virus (SARS-CoV-2). The chief purpose of this volume is to focus on the chemistry and biological activities of ivermectin. The chapters have been arranged in a systematic manner, starting from the historical background and synthesis of IVM to the pharmacological and environmental aspects, followed by diverse applications. Although the usage of ivermectin for the treatment of COVID-19 remains under investigation and controversial, one of the chapters is dedicated to its use. The anti-parasitic, anti-malarial, anti-cancer, and anti-inflammatory activities of IVM are discussed in detail. The anthelminthic and insecticidal roles of IVM are briefly described and there are several cases of IVM in dermatology. Audience Researchers, scientists, and postgraduate students working in the fields of organic synthesis, medicinal chemistry, medical science, pharmacy, biotechnology and biomedical sciences.

Outcomes of Oocytes in Vitro Maturation (IVM) in Polycystic Ovaries and Poor Responder Infertile Women ,2009 Best Management Practices Randall H. Miller,2007

Integrated Vegetation Management (IVM) for INDOT Roadsides Jamie Herold, Zachary Lowe, Jeffrey Dukes, 2014-08-11 With over 90,000 miles of road in Indiana, it is important that adjoining vegetation be maintained for safety concerns, road structure maintenance and aesthetics. Mowing is currently the main form of vegetation management on INDOT (Indiana Department of Transportation) roadside. Ever-increasing fuel costs and the high labor demand associated with mowing leads to millions of dollars spent on in-house and contract mowing cycles each year. Drastic cost reductions can be achieved by reducing mowing cycles through the incorporation of other management tools including herbicide and native plantings. This study provides data on six herbicide tank mixtures (Milestone/Escort; Milestone/Escort/Plateau; Perspective; Perspective/Plateau; Viewpoint/Streamline; and 2,4-D/Escort/Plateau) and two mowing cycles (one-cycle and two-cycle) at six sites across the state. All herbicide treatments decreased broadleaf cover better than mowing treatments. Herbicide treatments containing Plateau, a plant growth regulator that retards coolseason grass growth, had the shortest grass height. Herbicide mixtures without Plateau were still shorter than mowing plots due to the seedhead suppression qualities found in the selective broadleaf herbicides. A cost savings of over 40% is achieved with one application of herbicide in lieu of one cycle of mowing. Further cost savings can be achieved through the planting of native vegetation, which was the focus of the second portion of this project. Four native seed mixes (western wheat, short grass, tall grass and short grass with forbs) were analyzed for use on right-of-ways. Successful native plantings have reduced maintenance costs for many DOTs across the country by eliminating mowing and herbicide needs. Drought and persistent weeds at study sites resulted in a sparse covering of native species during the year after planting. This is not uncommon for native roadside planting studies since many native grass species require two to three growing seasons to establish.

Interrogative Strategies Tianhua Luo,2016-09-15 This book deals with how to ask questions in the languages of China. The syntactic, morphological, and lexical forms for distinguishing interrogatives take centre stage; intonation is also dealt with, but more peripherally than question particles, disjunctive and negative constructions, and word order. 140 languages spoken in China are covered coming from four major families: Sino-Tibetan, Altaic, Austronesian and Austro-Asiatic, accompanied by a few mixed languages. The approach is areal-typological, i.e. these focal languages are compared to the languages of the world as represented in typological samples, and within China areal patterns of the structural variables are examined. The book will be an indispensable reference for future work on interrogatives in a typological context and for areal studies of the language situation in China and more generally East Asia.

Winged Crusaders Michael Napier,2013-03-19 Formed in 1915, and still operational today, 14 Squadron is one of the RAF's longest serving and most senior Squadrons. Spending the first thirty years of its operational life in the Middle East, the history of this Squadron is a rich one, but one which, until now, has gone largely unrecorded. Napier effectively brings together all the historical scraps and shreds of stories which make up the collective history of this unit, from 1915 -1945, a period of great military and social upheaval. The author himself attests to the fact that the work is not merely about the aeroplanes operational history during this period, or the stark military facts (although enthusiasts of both these areas will find much here); rather, the work concerns itself to a large extent with the people who flew such aircraft. Recording the dramatic trials and tribulations of the people who were 14 Squadron, Napier provides a sympathetic and engaging account of this period of Military History.

Scanning Tunneling Microscopy III Roland Wiesendanger, Hans-Joachim Güntherodt, 2012-12-06 While the first two volumes on Scanning Tunneling Microscopy (STM) and its related scanning probe (SXM) methods have mainly concentrated on intro ducing the experimental techniques, as well as their various applications in different research fields, this third volume is exclusively devoted to the theory of STM and related SXM methods. As the experimental techniques including the reproducibility of the experimental results have advanced, more and more theorists have become attracted to focus on issues related to STM and SXM. The increasing effort in the development of theoretical concepts for STM/SXM has led to considerable improvements in understanding the contrast mechanism as well as the experimental conditions necessary to obtain reliable data. Therefore, this third volume on STM/SXM is not written by theorists for theorists, but rather for every scientist who is not satisfied by just obtaining real space images of surface structures by STM/SXM. After a brief introduction (Chap. 1), N. D. Lang first concentrates on theoretical concepts developed for understanding the STM is described by G. Doyen (Chap. 3). In Chap. 4, C. NClguera concentrates on the spectroscopic information obtained by STM, whereas the role of the tip atomic and electronic structure in STM/STS is examined more closely by M. Tsukada et al. in Chap. 5.

Utility Arboriculture Randall H. Miller, Geoffrey P. Kempter, 2018

Toolkit for Integrated Vector Management in Sub-Saharan Africa (A) World Health Organization, 2016-07-27 This toolkit for integrated vector management (IVM) is designed to help national and regional programme managers coordinate across sectors to design and run large IVM programmes. It is an extension of earlier guidance and teaching material published by the World Health Organization (WHO): Handbook for integrated vector management Monitoring and evaluation indicators for integrated vector management Guidance on policy-making for integrated vector management and Core structure for training curricula on integrated vector management. The toolkit provides the technical detail required to plan implement monitor and evaluate an IVM approach. IVM can be used when the aim is to control or eliminate vector-borne diseases and can also contribute to insecticide resistance management. This toolkit provides information on where vector-borne diseases are endemic and what interventions should be used presenting case studies on IVM as well as relevant guidance documents for reference. The diseases that are the focus of this toolkit are malaria lymphatic filariasis dengue leishmaniasis onchocerciasis human African trypanosomiasis and schistosomiasis. It also includes information on other viral diseases (Rift Valley fever West Nile fever Chikungunya yellow fever) and trachoma. If other vector-borne diseases appear in a country or area vector control with an IVM approach should be adopted as per national priorities. Malaria as one of the most important vector-borne diseases in sub-Saharan Africa is the main focus of this document. Programmes targeting other vector-borne diseases can learn from the experiences gained from malaria vector control and presented here.

Textbook of Assisted Reproductive Techniques David K. Gardner, Ariel Weissman, Colin M. Howles, Zeev Shoham, 2023-12-13 Established as the definitive reference for the IVF clinic, the sixth edition has been extensively revised, with the addition of several important new contributions on laboratory topics, including KPIs for the IVF laboratory, Quality control in the cloud, Artificial Intelligence, AI in gamete and embryo selection, Demystifying vitrification, Microfluidics, Gene editing, Disaster management, and Early human embryo development revealed by static imaging. As previously, methods, protocols, and techniques of choice are presented by IVF pioneers and eminent international experts.

6th European Conference of the International Federation for Medical and Biological Engineering Igor Lacković,Darko Vasic,2014-09-02 This volume presents the Proceedings of the 6th European Conference of the International Federation for Medical and Biological Engineering (MBEC2014), held in Dubrovnik September 7 - 11, 2014. The general theme of MBEC 2014 is Towards new horizons in biomedical engineering The scientific discussions in these conference proceedings include the following themes: - Biomedical Signal Processing - Biomedical Imaging and Image Processing - Biosensors and Bioinstrumentation - Bio-Micro/Nano Technologies - Biomaterials -Biomechanics, Robotics and Minimally Invasive Surgery - Cardiovascular, Respiratory and Endocrine Systems Engineering - Neural and Rehabilitation Engineering - Molecular, Cellular and Tissue Engineering - Bioinformatics and Computational Biology - Clinical Engineering and Health Technology Assessment - Health Informatics, E-Health and Telemedicine - Biomedical Engineering Education

Advances in Database Technology - EDBT 2006 Yannis Ioannidis,Marc H. Scholl,Joachim W. Schmidt,Florian Matthes,Mike Hatzopoulos,Klemens Boehm,Alfons Kemper,Torsten Grust,Christian Boehm,2006-03-10 This book constitutes the refereed proceedings of the 10th International Conference on Extending Database Technology, EDBT 2006, held in Munich, Germany, in March 2006. The 60 revised research papers presented together with eight industrial application papers, 20 software demos, and three invited contributions were carefully reviewed and selected from 352 submissions. The papers are organized in topical sections.

In Vivo Microscopy Guillermo J. Tearney, Andrew M. Quinn, 2018-11 This book will be the first to provide a comprehensive but concise update on the use of the new microscopic technology across the major body systems (cardiovascular, gastrointestinal, genitourinary, etc.), with a logical focus on cancer. It will describe both the science and the practical in vivo application of microscopy and the consequent closer translational collaboration between the pathologist/researcher and the physician. Contributions from expert diagnosticians will present a complete picture of the state of the art of IVM.

Optimization of the GluCl/IVM Neuronal Silencing Tool Via Protein Engineering Shawnalea J. Frazier, 2012 Handbook of Current and Novel Protocols for the Treatment of Infertility Michael H. Dahan, Human M. Fatemi, Nikolaos P. Polyzos, Juan A. Garcia-Velasco, 2023-09-29 Handbook of Current and Novel Protocols for the Treatment of Infertility is a valuable resource of well-organized, comprehensive scientific data with practical guides and step-by-step protocols for infertility management. Written by contributors located worldwide, this book discusses different practice patterns and approaches used internationally, along with innovative topics including preimplantation genetic testing, time lapse imaging and the role of artificial intelligence in ART. This book provides up-to-date, evidence-based guidance on daily practice and is a valuable resource for infertility providers, including trainees in the field of reproductive endocrinology and infertility, embryologists, specialists in reproductive medicine and gynecologists. The field of Assisted Reproductive Technology (ART) is rapidly evolving and stimulation protocols, fertility strategies and aspects of infertility treatments are constantly being updated as advances and new discoveries are made. Presents protocols for infertility management and new developments in practical techniques and understanding, including discussions on in vitro maturation, in vitro fertilization and ovarian stimulation Discusses innovative topics such as the role of artificial intelligence in infertility management, protocols using progesterone to prevent ovulation, dual-stim protocols, random start protocols, complications in IVF, and management of these complications Chapter written by well-known experts on infertility management from different parts of the world, thus providing a worldwide perspective Toasts for the Times in Pictures and Rhymes John William Sargent, 1904

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