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# Invited Speakers International Conference On Raw

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1st Int. Conference on NDE 4.0: The Invited Speakers of the NDE 4.0 Society Session How to Apply for International Conference \u0026 Win Conference Grants 14th International Conference on IHCI 2022 [22/10/2022] Day-3 Invited speakers Room-3 Inviting speaker to present vote of thanks | Anchoring Script | Corporate Event ICAME24 - Invited Speakers 14th International Conference on IHCI 2022 [22/10/2022] Day-3 Invited speakers Room-2 14th International Conference on IHCI 2022 [20/10/2022] Day-1 Invited Speakers 14th International Conference on IHCI 2022 [20/10/2022] Day-2 Invited Speakers Room-3 14th International Conference on IHCI 2022 [21/10/2022] Day-2 Invited Speakers Welcome speech by Ms. Villa Kulild, Director General, Norad Special Session (Invited Speakers): International Conference on Applied Zoology 2020. International Conference 2018 - Guest Speakers Keynote Speaker David Burkus On Delivering A World-Class Conference Keynote Mary Loverde, Professional Speaker, Author

Welcome Speech || Welcome Address || Welcome  
Speech Writing #welcomespeech National  
Ambassador for Young People's Literature The  
Most Useful Business English Conversation  
Dialogues in 90 Minutes International Conference  
on Research Trends in Engineering and  
Management 2021 | Day1 Underground Empire:  
How America Weaponized the World Economy  
How to Start a Speech INTERNATIONAL  
CONFERENCE Introducing the guest and how to  
be a master of ceremony MC Trishma Pinto  
hosting an International Conference Keynote  
Speaker: Mary LoVerde • Presented by SpeakInc  
• Winter Conference Opening WEBSITES TO BOOK  
CANADA CONFERENCES | 2024 EVENTS 40  
Essential Phrases To Host A Meeting in English  
Dorothy Zemach - KOTESOL 2021 National  
Conference Invited Speaker SUWANU EUROPE  
International Conference: Keynotes speakers  
HOW TO APPLY FOR CONFERENCES IN AMERICA  
Invited speaker at the 10th International  
Conference on Cholesteatoma and Ear Surgery  
(Chole 2016)  
General Medical Semiology Guide Part I  
Proceedings of the 3rd International Conference  
on Agriculture (ICA 2022)  
Object-Oriented Information Systems  
Learning and Intelligent Optimization  
Proceedings of 2nd International Conference on  
Smart Computing and Cyber Security  
International Conference on Science Education  
2012 Proceedings

National Institutes of Health Annual Report of  
International Activities  
Proceedings of International Conference on  
Artificial Intelligence and Applications  
Proceedings of the 3rd Annual International  
Conference on Material, Machines and Methods  
for Sustainable Development (MMMS2022)  
ICAME 2020  
International Conference on Martensitic  
Transformations (ICOMAT) 2008  
Medical Semiology of the Digestive System Part II  
Computer Science and Artificial Intelligence  
PROCEEDINGS The 4th International Conference  
on Basic Sciences 2018  
The Proceedings of the International Conference  
on Electrical Systems & Automation  
10th Jubilee International Conference of the  
Balkan Physical Union  
Advanced Material Science and Engineering  
(AMSE2016)

*Invited  
Speakers  
International  
Conference  
On Raw* *OMB No.  
3354897401269  
edited by*

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**JOHNNY  
MILES**

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*General  
Medical  
Semiology  
Guide Part I*  
Jeffrey Frank  
Jones

This book  
presents high-  
quality  
research  
papers  
presented at  
the  
International  
Conference on  
Smart  
Computing  
and Cyber  
Security:  
Strategic  
Foresight,  
Security  
Challenges  
and  
Innovation  
(SMARTCYBER  
2020) held  
during July

7-8, 2020, in the Department of Smart Computing, Kyungdong University, Global Campus, South Korea. The book includes selected works from academics and industrial experts in the field of computer science, information technology, and electronics and telecommunication. The content addresses challenges of cyber security.

**Proceedings**

**of the 3rd International Conference on Agriculture (ICA 2022)**

European Alliance for Innovation

The book provides a comprehensive overview of the authors' works which include significant discoveries and pioneering contributions on Materials Process Engineering, Materials Physics and Chemistry, Emerging Areas of Materials Science, and so on.

AMSE2016 is an influential international conference for its strong organization team, dependable reputation and a wide range of sponsors from all over the world.

Contents: Nano Science and Technology Advances in Polymer Science and Technology Material Based Engineering Design and Control Material Characterization Materials Modeling and Simulation Materials Engineering and

Performance Materials Science and Engineering Readership: Scientists from materials process engineering, material physics and chemistry. *Object-Oriented Information Systems* Springer Nature Welcome Message from the Chairman of ICBS 2018 On behalf of the organizing committee, it is a great pleasure to welcome all the participants and keynote speakers to the 4th International Conference Basic Science (ICBS) 2018 at the Pattimura University Ambon, Indonesia with theme "The Development of Science and Technology in Improving Natural and Cultural Resources". This theme aims to discuss the role of science and technology in increasing the use of natural resources and cultural development in the Maluku islands. This international forum also provides a platform where national and international academia or researchers, policy makers, and other stakeholders to translate technology, exchange ideas, and help stimulate multidisciplinary international collaborations in a convergent-manner for shaping a worldwide sustainable development. It is worth noting that, the 4th ICBS event genuinely highlights the

important of convergence of basic science research to address world's sustainability challenges. The conference was attended by invited speakers from Hochschule Nordhausen University Germany; Kumamoto University, Japan; Indonesian Parrot Project; Institut Teknologi Sepuluh Nopember, Indonesia. There are 250 participants, with poster participants

19 articles, oral presentations 51 articles and 185 non-presenter participants. This proceedings only contain 15 articles because the others has been selected to publish in international journal. We would like to acknowledge the terrific support of proceedings editorial team and reviewers in managing this proceedings book. We also would like to thank all participants who present

their academic works in the 4th ICBS 2018, and especially to our distinguished invited speakers for their collaboration and contribution for the success of the 4th ICBS 2018. Sincerely,  
Diana Julaidy  
Patty, S.Si., M.Sc  
Chairman of the committee  
Welcome Message from the Dean of the Faculty of Mathematics and Natural Sciences  
Assalamu'alaikum

Warahmatulla  
hi  
Wabarakatuh.  
Salam  
Sejahtera bagi  
kita semua.  
Om  
Swastiastu.  
Namo  
Buddhaya. On  
behalf of the  
Dean of  
Faculty of  
Mathematics  
and Natural  
Sciences,  
Universitas  
Pattimura, I  
would like to  
extend my  
warmest  
welcome to all  
delegates  
from all over  
the world.  
Welcome to  
Ambon-the  
city of music  
-in Indonesia.  
Ambon,  
surrounds by  
a hundred  
islands has  
many tourist  
destinations,  
highlands,  
mountains,  
and some  
natural  
beaches. We  
are very  
pleased to  
welcome you  
in the  
proceedings  
book of the  
4th  
International  
Conference  
Basic  
Sciences2018.  
This  
proceedings is  
one of the  
continuations  
for the  
conference.  
Based on  
these papers,  
hopefully,  
more  
collaborations  
can be  
initiated or  
should be  
followed up  
between us. I  
would like to  
express my  
gratitude to all  
of the  
participants,  
keynote and  
invited  
speakers as  
well. Many  
thanks go to  
the reviewers  
and the  
editorial team  
for their big  
effort in  
supporting  
this book. My  
appreciation  
to the steering  
and  
organizing  
committees  
for realizing  
this book.  
Thank you  
Wassalamu  
'alaikum wr  
wb. Prof. Dr.  
Pieter

<p>Kakisina, S.Pd.,M.Si Dean Faculty of Mathematics and Natural Sciences <i>Learning and Intelligent Optimization</i> Academic Press Medical Semiology Guide of the Digestive System provides a comprehensiv e understanding of medical semiology in the digestive system. Highly illustrated with many original images from the author's daily medical practice, the</p>	<p>book highlights all signs of diseases and important semiological maneuvers in the field. Each chapter incorporates a specific questionnaire with important questions that should be asked to patients in different situations to obtain valuable information that helps identify rare and unusual diseases. This unique feature of the book aims to facilitate the learning process</p>	<p>among medical students, while also acting as a quick reference guide for clinicians in practice. Contains comprehensiv e coverage of medical semiology for proper patient diagnosis Presents original, real- world clinical cases that are gleaned from 15 years of the author's medical practice Contains visual and diagnostic aides in the form of original</p>
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images that present rare, special situation and difficult to find diseases  
Proceedings of 2nd International Conference on Smart Computing and Cyber Security  
Academic Press  
This specially compiled volume contains contributions from Wolf Prize laureates. In agriculture, there is no higher prize than the Wolf Prize. The book includes a list of publications

and the most important papers in plant and animal breeding, genetics, biochemistry and plant protection, biotechnology, as well as chemistry and the physics of soils.  
**International Conference on Science Education 2012 Proceedings**  
European Alliance for Innovation  
The conference on Object Oriented Information Systems (OOIS) is now an es- blished

international conference where innovative ideas, research, applications, and experiences in the design, development, and use of object oriented infor- tionsystems,fr omboththeaca demicandindu strialenvironm ents,areprese nted. The ninth OOIS conference was held at the University of Geneva, September 2-5, 2003. The main theme was the Evolution of Object Oriented

Information Systems. The papers presented ideas and issues related to the evolution, adaptability, restructuring, and flexibility of OOIS. In the context of the conference, five workshops and four tutorials were organized providing a discussion forum for new ideas and including in depth presentations on important "hot" subjects. The three invited speakers of the ninth OOIS conference

provided an alternative view on OOIS and their evolution. Prof. John Mylopoulos (University of Toronto and VLDB president) gave the opening presentation entitled "Agent Oriented IS Development", Dr. Richard Soley (OMG President and CEO) gave the closing presentation entitled "Model Driven Architecture: The Evolution of Object-Oriented Systems?" and Prof. Lina

Al-Jadir (American University of Beirut) gave the theme presentation entitled "Once Upon a Time a DTD Evolved into Another DTD...".

**National Institutes of Health Annual Report of International Activities**

Birkhäuser  
The 15th International Conference on Software Engineering Research, Management and Applications (SERA 2017) provides an international forum where

engineers, researchers and advanced graduate students are invited to present their experiences and their recent advances and latest research results related to all aspects of software engineering research and applications. The conference is structured to cover the complete software lifecycle from design through deployment to maintenance and evolution. SERA 2017

will include a high quality scientific program, invited speakers, tutorials and workshops in conjunction with the conference. Proceedings of International Conference on Artificial Intelligence and Applications Academic Conferences and publishing limited. This book presents high-quality research papers presented at the Second International Conference on Smart

Computing and Cyber Security: Strategic Foresight, Security Challenges and Innovation (SMARTCYBER 2021) held during June 16-17, 2021, in the Department of Smart Computing, Kyungdong University, Global Campus, South Korea. The book includes selected works from academics and industrial experts in the field of computer science,

information technology, and electronics and telecommunication. The content addresses challenges of cyber security. Proceedings of the 3rd Annual International Conference on Material, Machines and Methods for Sustainable Development (MMMS2022) Springer

It is with great pleasure we introduce the proceeding of the 5th International Conference on Accounting, Management, and Economics (ICAME 2020) on The New Normal Economy. This conference has gathered researchers, academicians, and practitioners who are concerned with the topics, developing policy recommendations towards a better resilience amidst crises. The theme of the 5th International Conference on Accounting, Management, and Economics (ICAME 2020) was "The New Normal Economy: Risk-Based Decision Making in Economics, Management, and Accounting Perspectives". The sudden and rapid emergence of the New Normal Era, particularly in business industry forces various elements in the society to challenge the conventional, and universities as the higher education institutions are no exception. It poses challenges to

universities to produce graduates with ability to respond to changes, compete globally, create innovations, and quickly adapt to the vast technology advancements . With this in mind, the 5th ICAME has taken the theme The New Normal Economy: Risk-Based Decision Making in Economics, Management, and Accounting Perspectives. The conference

invited speakers from academic and business practitioners who are experts in their fields to share their insights related to business and research orientation in facing the New Normal Era. The conference also invited researchers, academicians, and practitioners to participate in the Call for Papers to share their research results. The organizer hopes that the conference

can stimulate various new research and discussions about New-Normal Economy that can help society and business to navigate and adapt in this pandemic era.

## **ICAME 2020**

World Scientific Medical Semiology Guide of the Renal System provides a comprehensive understanding of medical semiology in the renal system. Highly illustrated with many

original images from the author's daily medical practice, the book highlights all signs of diseases and important semiological maneuvers in the field. Each chapter incorporates a specific questionnaire with important questions that should be asked to patients in different situations to obtain valuable information that helps identify rare and unusual diseases. This unique feature

of the book aims to facilitate the learning process among medical students, while also acting as a quick reference guide for clinicians in practice. Contains comprehensive coverage of medical semiology for proper patient diagnosis. Presents original, real-world clinical cases that are gleaned from 15 years of the author's medical practice. Contains

visual and diagnostic aides in the form of original images that present rare, special situation and difficult to find diseases  
*International Conference on Martensitic Transformations (ICOMAT) 2008* Springer  
 Over 7,300 total pages ...  
 Just a sample of the contents: Title :  
 Multifunctional Nanotechnology Research Descriptive Note :  
 Technical Report, 01 Jan 2015, 31 Jan 2016 Title :

Preparation of Solvent-Dispersible Graphene and its Application to Nanocomposites	Report,15 Sep 2013,14 Sep 2016 Title : Nanotechnology-Based Detection of Novel microRNAs for Early Diagnosis of Prostate Cancer Descriptive Note : Technical	Nanotechnology: Scientific Operating Procedure Series: SOP C 3 Descriptive Note : Technical Report Title : Synthesis, Characterization And Modeling Of Functionally Graded Multifunctional Composites For Extreme Environments Descriptive Note : Technical
Report Title : Improvements To Micro Contact Performance And Reliability Descriptive Note : Technical	Report,15 Jul 2016,14 Jul 2017 Title : A Federal Vision for Future Computing: A Nanotechnology-Inspired Grand Challenge Descriptive Note : Technical	Report Title : Synthesis, Characterization And Modeling Of Functionally Graded Multifunctional Composites For Extreme Environments Descriptive Note : Technical Report,15 Sep 2009,14 Mar 2015 Title : Equilibrium Structures and Absorption Spectra for SixOy Molecular
Report Title : Delivery of Nanotethered Therapies to Brain Metastases of Primary Breast Cancer Using a Cellular Trojan Horse Descriptive Note : Technical	Report,15 Jul 2016,14 Jul 2017 Title : A Federal Vision for Future Computing: A Nanotechnology-Inspired Grand Challenge Descriptive Note : Technical	Report Title : Synthesis, Characterization And Modeling Of Functionally Graded Multifunctional Composites For Extreme Environments Descriptive Note : Technical Report,15 Sep 2009,14 Mar 2015 Title : Equilibrium Structures and Absorption Spectra for SixOy Molecular

Clusters using Density Functional Theory Descriptive Note : Technical Report Title : Nanotechnolo gy for the Solid Waste Reduction of Military Food Packaging Descriptive Note : Technical Report,01 Apr 2008,01 Jan 2015 Title : Magneto- Electric Conversion of Optical Energy to Electricity Descriptive Note : Final performance rept. 1 Apr 2012-31 Mar 2015 Title : Surface Area	Analysis Using the Brunauer- Emmett-Teller (BET) Method: Standard Operating Procedure Series: SOP-C Descriptive Note : Technical Report,30 Sep 2015,30 Sep 2016 Title : Stabilizing Protein Effects on the Pressure Sensitivity of Fluorescent Gold Nanoclusters Descriptive Note : Technical Report Title : Theory-Guided Innovation of Noncarbon Two- Dimensional Nanomaterials	Descriptive Note : Technical Report,14 Feb 2012,14 Feb 2016 Title : Deterring Emergent Technologies Descriptive Note : Journal Article Title : The Human Domain and the Future of Army Warfare: Present as Prelude to 2050 Descriptive Note : Technical Report Title : Drone Swarms Descriptive Note : Technical Report,06 Jul 2016,25 May 2017 Title : OFFSETTING TOMORROW'S
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ADVERSARY IN A CONTESTED ENVIRONMENT : DEFENDING EXPEDITIONAR Y ADVANCE BASES IN 2025 AND BEYOND Descriptive Note : Technical Report Title : A Self Sustaining Solar-Bio- Nano Based Wastewater Treatment System for Forward Operating Bases Descriptive Note : Technical Report,01 Feb 2012,31 Aug 2017 Title : Radiation Hard and Self Healing	Substrate Agnostic Nanocrystallin e ZnO Thin Film Electronics Descriptive Note : Technical Report,26 Sep 2011,25 Sep 2015 Title : Modeling and Experiments with Carbon Nanotubes for Applications in High Performance Circuits Descriptive Note : Technical Report Title : Radiation Hard and Self Healing Substrate Agnostic Nanocrystallin e ZnO Thin Film	Electronics (Per5 E) Descriptive Note : Technical Report,01 Oct 2011,28 Jun 2017 Title : High Thermal Conductivity Carbon Nanomaterials for Improved Thermal Management in Armament Composites Descriptive Note : Technical Report Title : Emerging Science and Technology Trends: 2017-2047 Descriptive Note : Technical Report Title : Catalysts for Lightweight
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Solar Fuels Generation Descriptive Note : Technical Report,01 Feb 2013,31 Jan 2017 Title : Integrated Real-Time Control and Imaging System for Microbioroboti cs and Nanobiostruct ures Descriptive Note : Technical Report,01 Aug 2013,31 Jul 2014 <i>Medical Semiology of the Digestive System Part II</i> Springer This book contains papers presented at	the International Conference on Science Education 2012, ICSE 2012, held in Nanjing University, Nanjing, China. It features the work of science education researchers from around the world addressing a common theme, Science Education: Policies and Social Responsibilitie s.The book covers a range of topics including international	science education standards, public science education and science teacher education. It also examines how STEM education has dominated some countries' science education policy, ways brain research might provide new approaches for assessment, how some countries are developing their new national science education standards with research-
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based evidence and ways science teacher educators can learn from each other. Science education research is vital in the development of national science education policies, including science education standards, teacher professional development and public understanding of science. Featuring the work of an international group of science education

researchers, this book offers many insightful ideas, experiences and strategies that will help readers better understand and address challenges in the field. **Computer Science and Artificial Intelligence** Academic Press This book presents selected, peer-reviewed proceedings of the 3rd International Conference on Material, Machines and Methods for Sustainable Development

(MMMS2022), held in the city of Can Tho, Vietnam, from 10 to 13 November 2022. The purpose of the conference is to explore and ensure an understanding of the critical aspects contributing to sustainable development with a focus on advanced mechanical engineering, automation, materials, machines and methods. The contributions published in this book come from authors representing universities,

research institutes and industrial companies and reflect the results of a very broad spectrum of research, from micro- and nanoscale materials design and processing, to mechanical engineering technology in industry. Many of the contributions selected for these proceedings focus on materials modeling, eco-material processes and mechanical manufacturing . Volume 1 of this book

focuses on topics dedicated to advanced materials and manufacturing technologies, ranging from synthesis of new materials to sustainable development manufacturing technology.

**PROCEEDINGS THE 4TH INTERNATIONAL CONFERENCE ON BASIC SCIENCES 2018**

Springer  
The International Conference on Sustainability and Resilience is the second

of the series of conferences and provides an international forum for presentations and discussion of research in all areas of engineering, business and science involving the design, planning and construction of sustainable built environments  
The first conference was held at Art Rotana Amwaj in 2018, and the second will be held at the e Learning Center, University of Bahrain There

will be  
rigorous  
plenary talks  
by invited  
speakers as  
well as  
contributed  
talks  
**The  
Proceedings  
of the  
International  
Conference  
on Electrical  
Systems &  
Automation**  
World  
Scientific  
Received  
document  
entitled:  
APPLICATION  
TO PRODUCE  
ADDITIONAL  
EVIDENCE  
PURSUANT TO  
RULE 23B  
*10th Jubilee  
International  
Conference of  
the Balkan  
Physical Union*

World  
Scientific  
This book is  
the first part  
of a two  
volume  
anthology  
comprising a  
selection of 49  
articles that  
illustrate the  
depth,  
breadth and  
scope of Nigel  
Kalton's  
research. Each  
article is  
accompanied  
by comments  
from an  
expert on the  
respective  
topic, which  
serves to  
situate the  
article in its  
proper  
context, to  
successfully  
link past,  
present and  
hopefully

future  
developments  
of the theory,  
and to help  
readers grasp  
the extent of  
Kalton's  
accomplishme  
nts. Kalton's  
work  
represents a  
bridge to the  
mathematics  
of tomorrow,  
and this book  
will help  
readers to  
cross it. Nigel  
Kalton  
(1946-2010)  
was an  
extraordinary  
mathematicia  
n who made  
major  
contributions  
to an  
amazingly  
diverse range  
of fields over  
the course of  
his career.

Springer PRICM-8 features the most prominent and largest-scale interactions in advanced materials and processing in the Pacific Rim region. The conference is unique in its intrinsic nature and architecture which crosses many traditional discipline and cultural boundaries. This is a comprehensive collection of papers from the 15 symposia presented at this event.

**ADVANCED  
MATERIAL  
SCIENCE  
AND  
ENGINEERING  
G  
(AMSE2016)**

Academic Press Food Structure and Functionality helps users further understand the latest research related to food structuring and de-structuring, with an emphasis on structuring to achieve improved texture, taste perception, health and

shelf-stability. Topics covered address food structure, nanotechnology and functionality, with an emphasis on the novel experimental and modeling approaches used to link structure and functionality in food. The book also covers food structure design across the lifespan, as well as design for healthcare and medical applications. Dairy matrices for oral and gut functionality is

also discussed, as is deconstructing dairy matrices for the release of nutrient and flavor components. This book will benefit food scientists, technologists, engineers and physical chemists working in the whole food science field, new product developers, researchers, academics and professionals working in the food industry, including nutritionists, dieticians, physicians,

biochemists and biophysicists. Covers recent trends related to non-thermal processes, nanotechnology and modern food structures in the food industry Begins with an introduction to the structure/function of food products and their characterization methods Addresses biopolymer composites, interfacial layers in food emulsions, amyloid-like fibrillary structures,

self-assembly in foods, lipid nano-carriers, microfluidics, rheology and function of hydrocolloids Discusses applications and the effects of emerging technologies on process, structure and function relationships ICLSSEE 2021 Springer Nature Medical Semiology of the Digestive System, Part II provides a comprehensive understanding of medical semiology in the digestive system. Highly

illustrated with many original images from the author's daily medical practice, the book highlights all signs of diseases and important semiological maneuvers in the field. Each chapter incorporates a specific questionnaire with important questions that should be asked to patients in different situations to obtain valuable information that helps identify rare and unusual

diseases. This unique feature of the book aims to facilitate the learning process among medical students, while also acting as a quick reference guide for clinicians in practice. Contains comprehensive coverage of medical semiology for proper patient diagnosis. Presents original, real-world clinical cases that are gleaned from 15 years of the author's medical

practice. Includes visual and diagnostic aides in the form of original images that present rare, special situation and difficult to find diseases.  
Publications Combined - Over 100 Studies In Nanotechnology With Medical, Military And Industrial Applications 2008-2017  
 Springer Nature  
 This is an open access book. The global economy is by definition the movement of



resources (goods, services and capital) across national borders. The more open relations between countries will affect changes in the regional and global regions, this condition is characterized by the level of domestic economic resilience. Currently, technology with its dynamics requires every country to move to follow, citing at the G20 the role of multilateral trading

system to strengthen the achievement SDGs, digital trade sustainable, global value chains (GVCs) and sustainable and inclusive industrialization via industry 4.0. Based on the statement above, it shows that modernization and sustainable 4.0 equivalent industrialization are the demands of multi-sectors including the agricultural sector. For Indonesia, agriculture plays a strategic role

in the national economy, with the challenges of sustainable agriculture, the role of agriculture is shown in addition to being a provider of food, industrial raw materials, feed and bioenergy, a source of labor absorption, a source of state foreign exchange as well as environmental preservation with an environmentally friendly farming program approach. Sustainable

<p>agriculture practices are ideal, but the dimensions of the scope of sustainable agriculture interests and the substance of their meaning are definitely different. Through the international agricultural seminar or The 3rd International</p>	<p>Conference Agriculture (ICA) with the theme Modernization And Industrialization To Support Sustainable Agriculture Facing Global Economy which will be held on September 21, 2022 is one of the efforts in equalizing understanding and collecting</p>	<p>sustainable farming innovations that are in line with the sustainable development goals and have become the country's commitment in order to implement the Sustainable Development Goals (SDGs) in the face of the global economy.</p>
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