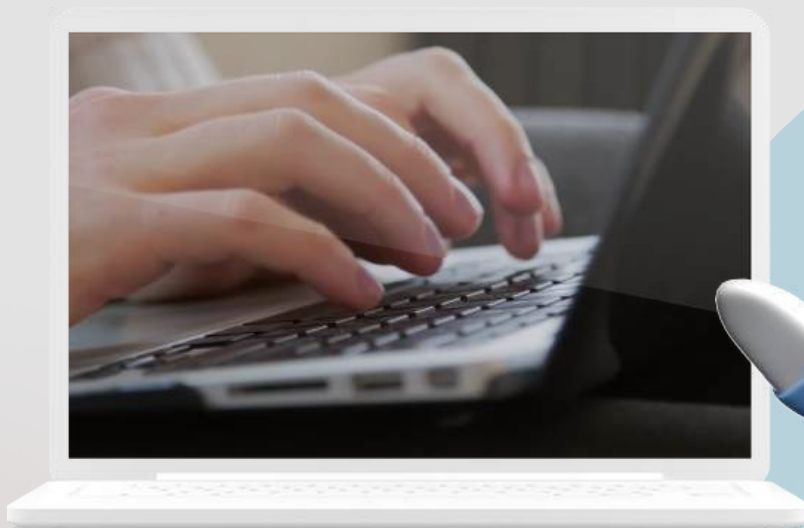


Integrating AI into Bibliometric Analysis

A Hands-on Workshop with **CHATGPT**

BY ASSOC. PROF. TS. DR. AIDI AHMI



Join our interactive webinar, where we will dive deep into the world of AI-assisted bibliometrics, revolutionizing the way you conduct research and analyze academic data. Learn how to harness the power of ChatGPT, a cutting-edge AI language model, to perform effective bibliometric analysis and elevate your research capabilities. Whether you're an experienced researcher or new to the field of bibliometrics, this comprehensive webinar will equip you with the knowledge and skills to navigate the world of AI-assisted research effectively. Don't miss this opportunity to transform your research process and stay ahead in the rapidly evolving world of AI and bibliometrics. Secure your spot today!



REGISTER NOW!
bit.ly/master_gpt

CONTACT US:



+60134717110



admin@arms.org.my

Integrating AI into

BIBLIOMETRIC ANALYSIS

A Hands-on Workshop with ChatGPT

This one-day workshop is designed to equip participants with a comprehensive understanding of ChatGPT's capabilities and applications in bibliometric analysis. Attendees will learn how to leverage ChatGPT for identifying research topics, setting research aims, and developing precise research questions. The workshop will cover mastering the use of ChatGPT to generate and analyze bibliometric literature metrics, and acquiring the skills to interpret complex bibliometric analysis results with the aid of ChatGPT. Participants will gain practical experience in using ChatGPT to draft high-impact bibliometric manuscripts, including literature reviews, methodological design, result interpretation, and abstract writing. Additionally, the workshop will address ethical considerations and best practices for using AI tools like ChatGPT in bibliometric research.

OBJECTIVES

This programme seeks to help you:

- Gain a comprehensive understanding of ChatGPT's capabilities and applications in bibliometric analysis.
- Learn how to leverage ChatGPT for identifying research topics, setting research aims, and developing precise research questions.
- Master the use of ChatGPT to generate and analyze bibliometric literature metrics.
- Acquire the skills to interpret complex bibliometric analysis results with the aid of ChatGPT.
- Gain practical experience in using ChatGPT to draft high-impact bibliometric manuscripts, including literature reviews, methodological design, result interpretation, discussion, and abstract writing.
- Understand the ethical considerations and best practices when using AI tools like ChatGPT in bibliometric research.

WORKSHOP REQUIREMENTS

Participants are required to have an active ChatGPT account to fully engage in the hands-on exercises and practical applications.

METHODOLOGY

The workshop will combine interactive lectures, hands-on exercises, and real-time demonstrations to ensure a comprehensive and engaging learning experience. The methodology is designed to facilitate theoretical understanding and practical application of ChatGPT in bibliometric analysis.

WORKSHOP BENEFITS

- Comprehensive workshop materials including curated set of prompts specifically designed for bibliometric analysis using ChatGPT
- Video recordings with lifetime access.
- Post-workshop coaching.
- E-certificate provided upon completion.
- Exclusive discounts on facilitator's books.

WHO SHOULD ATTEND

This workshop is designed for researchers, academicians, graduate students and academic administrators looking to improve their research methods with bibliometric techniques and AI tools. It is also ideal for librarians, data scientists, and research analysts who want to use bibliometric analysis in their work.

Integrating AI into **BIBLIOMETRIC ANALYSIS**

A Hands-on Workshop with ChatGPT

TENTATIVE PROGRAMME OUTLINE

8.45 am - 9.00 am Participants login to join the workshop

9.00 am - 10.30 am **Understanding ChatGPT**
Familiarizing Yourself with ChatGPT
Overview of ChatGPT's Capabilities & Limitations

Utilizing ChatGPT for Research Planning
Leveraging ChatGPT for Identifying Research Topics
Crafting the title of the paper
Setting Research Aims and Objectives
Developing Precise Research Questions with ChatGPT

10.30 am - 10.45 am Break

10.45 am - 1.00 pm **Interpreting Complex Bibliometric Analysis Results**
Techniques for Interpreting Bibliometric Data
Utilizing ChatGPT for Data Interpretation

1.00 pm - 2.30 pm Lunch Break

2.30 pm - 5.00 pm **Drafting High-Impact Bibliometric Articles**
Writing and Editing with ChatGPT
Using ChatGPT for Introduction, Literature Reviews, and
Methodological Design
Crafting Discussion and Conclusion with ChatGPT
Abstract Writing

Ethical Considerations and Best Practices
Ethical Use of AI Tools in Research
AI Detectors for ChatGPT
Do's and Don't for using ChatGPT

05.00 pm End of Workshop

Integrating AI into

BIBLIOMETRIC ANALYSIS

A Hands-on Workshop with ChatGPT

SPEAKER/TRAINER

ASSOC. PROF. TS. DR. AIDI AHMI

Dr. Aidi Ahmi is an Associate Professor at the Tunku Puteri Intan Safinaz School of Accountancy, Universiti Utara Malaysia (UUM). He obtained his Ph.D. in Information Systems and Computing from Brunel University London, United Kingdom. He is a member of the Malaysian Institute of Accountants (MIA) and has been recognized as a Professional Technologist (Ts.) by the Malaysia Board of Technologies (MBOT). Dr. Ahmi is also a lifetime member of the Malaysian Accounting Association (MyAA) and Internet Society (ISOC) Malaysia. Currently, he actively shares his knowledge of bibliometric analysis through workshops and training organized by higher learning institutions, associations, and training institutions. Dr. Aidi Ahmi is the author of four books on bibliometrics: "Bibliometric Analysis for Beginners", "Bibliometric Analysis using R for Non-Coders", "Bibliometric Analysis using biblioMagika®", and "Mastering Bibliometric Analysis with ChatGPT". He has also published numerous articles on bibliometric studies in high-impact journals. With over 100 journal article publications and successful supervision of eight Ph.D. graduates in the fields of accounting, information systems, auditing, and information and communication technology, he is actively engaged in academic research and mentorship. Additionally, Dr. Aidi Ahmi is involved in consulting projects and is currently participating in the Citation & Infometric Division, Ministry of Higher Education Malaysia, for the Bibliometric Project on the Performance of Malaysian Scholarly Outputs 2017-2021. For more information about him, please visit his website at www.aidi-ahmi.com

TERMS & CONDITIONS FOR ONLINE WORKSHOP

WEBINAR FEE

- Fee is payable to ACADEMIC RESEARCH SOCIETY OF MALAYSIA
- Full payment shall be made at the point of online registration.
- Access to join the webinar shall be granted only upon full payment as per the above requirement.

WEBINAR ACCESS LINK

- The Access Link will be emailed at least 24-hours before the commencement of the workshop.
- The Access Link should not be forwarded/shared with others.

PAYMENT MODE

- Payment must be made through the online payment or bank transfer.
- Payment by cheque is NOT ACCEPTABLE.

CANCELLATION

- No refunds will be made for participants who failed to join the workshop.
- Paid registration that is cancelled can opt to transfer the paid amount to future event(s).

CERTIFICATE OF ATTENDANCE

- Participants will be issued with an e-certificate of attendance after they submit the post-course evaluation after the completion of the workshop.

COPYRIGHT

- The materials provided during the webinar are confidential and cannot be shared or used against anyone else. Participants are not allowed to copy or reproduce any materials from the program. The creator retains all copyright and intellectual property rights for materials produced during the program. The organizer is not responsible for the materials. The organizer and its staff are not liable for any claims or losses related to the materials provided during the webinar.

DATA PROTECTION

- Participants confirm that the information they provide is true and accurate. They give consent for the organizer to collect, process, store, and use their data, excluding what is covered under the Personal Data Protection Act 2010.

DISCLAIMER

- The organizer may change the date(s), time(s), or cancel the webinar due to unforeseen circumstances. Participants understand that the organizer is not liable for any costs, damages, or losses resulting from these changes or cancellations. Additionally, the organizer reserves the right to make alternative arrangements if needed, without prior notice. By registering, participants acknowledge that they have read and agreed to these terms and conditions.