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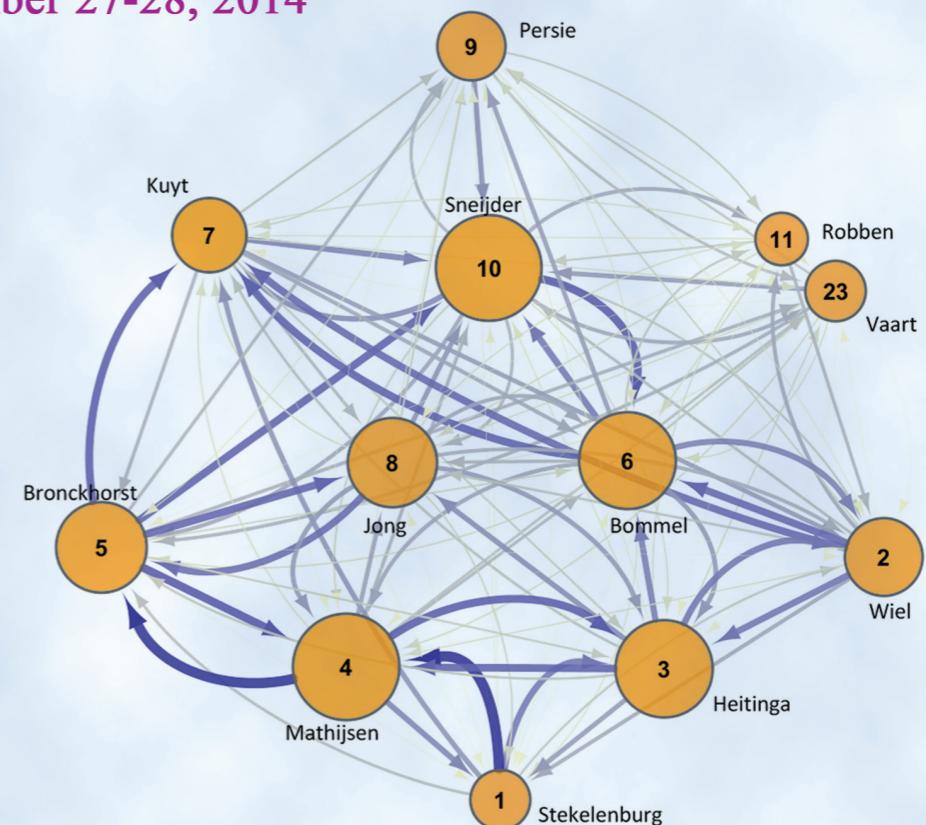
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National Level Workshop on

SCIENTOMETRIC TOOLS AND TECHNIQUES FOR RESEARCH ANALYSIS (STTRA 2014)

September 27-28, 2014



Organised by
Central Library



Jointly with
R&D Division, KLU

K L University
(Deemed to be University u/s 3 of UGC Act, 1956)

KONERU LAKSHMAIAH EDUCATION FOUNDATION
Accredited by NAAC "A" Grade
Green Fields, Vaddeswaram
Guntur Dist., A.P, India. 522 502.

Preamble

The KL University is a pioneer in the field of Education and Research. It was established as KL College of Engineering in the year 1980. The college was made autonomous in the year 2006 and accorded the status of a Deemed University in 2009.

KL University is situated in a spacious 100 acres campus on the banks of Buckingham Canal of river Krishna, eight kilometers from Vijayawada city. Built within a rural setting of lush green fields, the institute is a virtual paradise of pristine nature and idyllic beauty. The campus has been aptly named 'Green Fields' and the splendid avenue of trees and gardens bear testimony to the importance of ecology and environment. The campus ambience is most befitting for scholastic pursuits. The University has been situated on a built up area of around 15,00,000 S.ft..

The University offers seven B.Tech programs in Engineering, three in Non-Engineering stream, eleven five-year integrated degree programs and twenty two 2-year M.Tech programs. It also offers full-time/part time Ph.D programs in Engineering/Commerce/Management and Sciences. The University has five laboratories built in collaboration with industrial organizations like IBM, Microsoft, CISCO, Oracle and Altair Engg. It has four Advanced Research Centers on Robotics, Embedded systems, Bio-processing and Microwave & Antennas with a view to train the young to become highly qualified and innovative engineers.

Central Library

The Central Library of KL University has a spacious area of 1400 sq.m. with 1,20,000 volumes of books, 325 national and International journals, 4000 back volumes, and a Digital Library with 40 computers. It has subscribed to ASCE, ASME, IEEE, Springer, Science Direct, Ebsco Business Elite, Ebsco Hospitality and Tourism, ASTM, Oxford University Press on line journals. It has currently developed Institutional Repository using D-space software. It is an institutional member in DELNET, New Delhi. The Central Library will be shifted to the new four floor centralized air conditioned building very soon.

About the Workshop

Scientometrics is the study of measuring and analyzing Science, Technology and Innovation. Major research issues include the measurement of impact, reference sets of articles to investigate the impact of journals and institutes, understanding of scientific citations, mapping scientific fields and the production of indicators for use in policy and management contexts.

This workshop aims the assessment of research performance and focuses on the contribution of scholarly work. Particularly Bibliometrics and Scientometrics are two closely related approaches to assess scientific publications using IT Tools and Techniques.

In practice, much of the work that falls under this header involves various types of citation analysis, which looks at how scholars cite one another in publications. This data can show quite a bit about networks of scholars and scholarly communication, links between scholars, and the development of areas of knowledge over time.

The Participants will be oriented and trained in the following areas:

- ✓ Overview of Scientometrics
- ✓ Scientometric Tools & Techniques
- ✓ Citation and Indexing Database
(Web of Science, Scopus, Engineering Village 2)
- ✓ Mapping of Research (Histcite, Vos Viewer, Free Mind, Popplet)
- ✓ Testing of Bibliometric Laws
- ✓ Index Calculation (H-Index, G-Index, GH-Index, P-Index etc.)

Resource Persons

Prominent LIS Professors having rich experience in application of Scientometric Analysis.

Important Dates

Last Date for Registration: 20 September 2014

Registration Fee

Faculty Members & LIS Professionals	Rs. 1500/-
Full time Research Scholars	Rs. 1000/-
Students	Rs. 750/-

Registration fee includes workshop kit, lunch and snacks on workshop days. The amount shall be sent by DD in favour of **The Coordinator STTRA 2014, KL University** payable at **Vijayawada**. On-line registration can be done through on-line banking facility.

Bank: State Bank of Hyderabad; A/c No. 62354302316; IFSC Code: SBHY0021361

Accommodation

Accommodation will be provided to the participants on payment basis upon prior request in the university campus on first come first serve basis.

A/C Room : Rs.475/- (for single person) Non A/C Room : Rs.375/- (for single person)

Who Can Attend?

Faculty Members, Research Scholars, and Students from Engineering, Science & Humanities, and Librarians.

