Appendix - I

Further Reading and Information of Interest

This short section provides a few interesting information which will help a potential researchers in scientometrics, and also the mechanical engineering community.


Hamid R. Jamali lists down various scientometric-related materials and resources. A quick reference guide for one who is interested in utilizing the resources to fast pace their scientometric analysis: [https://sites.google.com/site/hjamali/scientometric-portal](https://sites.google.com/site/hjamali/scientometric-portal)

Loet Leydesdorff lists some of the important tools aimed to help scientometric scholars: [http://www.leydesdorff.net/software.htm](http://www.leydesdorff.net/software.htm)


The Institute of Scientometrics works towards the development of research in scientometrics. The researcher did an extensive study in identifying the experts and its listed here. The institute website provides address of many members listed down below: [http://www.instmetrics.org/members.html](http://www.instmetrics.org/members.html)

- Late Dr. Eugene Garfield
- Kretschmer, Hildrun (Germany)
- Rao, I. K. Ravichandra (India)
- Markscheffel, Bernd (Germany)
- Bhattacharya, Sujit (India)
- Bordons, Maria (Spain)
- Egghe, Leo (Belgium)
- Garg, Kailash C. (India)
- Gupta, B.M. (India)
- Hou, Haiyan (China)
- Lamirel, Jean-Charles (France)
- Leydesdorff, Loet (The Netherlands)
- Liang, Liming (China)
- Markusova, Valentina (Russia)
- Meyer, Martin (UK, Belgium, Finland)
- Must, Ülle (Estonia)
- Osareh, Farideh (Iran)
- Park, Han Woo (South Korea)
- Rousseau, Ronald (Belgium)
- Russell, Jane (Mexico)
- Sangam, Shivappa (India)
- Scharnhorst, Andrea (The Netherlands)
- Sun, Yuan (Japan)
- Wilson, Concépcion (Australia)
- Zeyuan, Liu (China)

The institute web page also lists down some of the useful links here - http://www.instmetrics.org/useful-links.html

The following list of journals has published on scientometrics. Some of them are the go-to journals for any researcher, for example – Scientometrics. Each journal carries the website information which provides information on the journal.

- Scientometrics - https://link.springer.com/journal/volumesAndIssues/11192
- Journal of Information Science - http://journals.sagepub.com/home/jis
- Journal of Scientometric Research - www.jscires.org
• Research Policy - https://www.journals.elsevier.com/research-policy/
• PLoS one (not field specific, but they have published several high-impact scientometric studies) - http://journals.plos.org/plosone/browse/scientometrics
• Journal of documentation (not a core journal, but has historically published some important scientometric papers) - http://www.emeraldinsight.com/journal/jd
• Information Processing and Management http://www.journals.elsevier.com/information-processing-and-management/
• Research Policy http://www.journals.elsevier.com/research-policy/
• Library & Information Science Research http://www.journals.elsevier.com/library-and-information-science-research/

The following are some of the well-known societies/entities organizing conferences, the previous and the upcoming conferences information can be found against each:


International Conference on Webometrics, Informetrics, and Scientometrics - http://www.collnet.de/