

# **Fifth International Conference on WIS & Tenth COLLNET Meeting**

**13-16 September, 2009, Dalian, China**

# **Program**

**COLLNET 2009 – Dalian**



**Hosted by: WISELab of Dalian University of Technology**

**Co-hosted by: Chinese Association of Science of Science and S&T  
Policy Research**

**Professional Committee of Science of Science theory  
and Scientific Discipline Construction**

**Sponsor by: Thomson Reuters**

**Conference Venue: HUALU HOTEL CHINA**

**Dalian · China**

*Version August 27, 2009*

### ***Scope***

Quantitative aspects of science of science. Collaboration and communication in science and in technology. Science policy. Combination and integration of qualitative and quantitative approaches.

Theoretical, methodological and applied aspects, for example:

- Emerging issues in scientometrics/informetrics/webometrics and history
- Science Policy and collaboration
- Collaboration Studies for Science & Society
- Collaboration, Knowledge Management & Industrial Partnership
- Collaborative Bridge between Academic Research and Industry
- Techniques for Collaboration Studies
- Visualization Techniques in Collaboration Studies
- Quantitative analysis of S&T innovations
- Informetric laws and distributions, mathematical models of communication or collaboration
- Nature and growth of science and of collaboration in science and its relation with technological output
- Evaluation indicators
- Collaboration in science and in technology from both quantitative and qualitative points of view

Please, note that these examples listed above give a broad outline of the scope of the workshop theme but do not limit it.

### ***Dalian University of Technology and WISELab***

Dalian University of Technology (DUT) is located in the beautiful coastal city of Dalian, in northeastern China's Liaoning Province. It is one of the key universities under the direct leadership of the State Ministry of Education. The campus is green, shady and peaceful. Many state leaders have visited the university. Since its foundation in 1949, DUT has experienced the severe trials of over half a century and gone through the persistent efforts of several generations. DUT has developed into a comprehensive university of science and technology, with engineering as its main concentration, other departments including applied sciences and economic management sciences, as well as humanities disciplines, such as social sciences and law. With the support of "the 985 Project" and "the 211 Project", bringing forth the spirit of innovation, DUT is engaged in grasping the historic opportunity of rejuvenating the old northeastern industrial base, and carrying out a talent-training strategy in the hope of building DUT into a world-famous and research-oriented university.

Based on the Doctoral Program in Science Studies and S&T Management, WISE LAB of Dalian University of Technology is an international lab established in September 21, 2005. 'WISE' is combined by four capital letters of Webometrics, Informetrics, Scientometrics and Econometrics. WISE LAB is under supervision of Research Center of S&T Ethic and Management of Dalian University of Technology, which is based on Innovation Base of Philosophy and Social Sciences to Ministry of Education 985 Project 2 and Key Research Base for Humanities Science of Universities in Liaoning Province. The directors of the academic committee of WISE LAB are Dr. Hildrun Kretschmer and Prof. Liu Zeyuan. There are 28 members in our lab.

Using methods of scientometrics, webometrics, informetrics and econometrics, we investigate on the rules, strategies, programming, policy and management of S&T in the field of theories of science studies and S&T management. The main research fields are as follows:

- Basic theory of science studies
- Scientometrics and mapping knowledge domains
- Management of S&T, management of innovation, management of knowledge
- Policy and strategy of science, technology and development
- Economics of innovation, regional economics
- Management of environment, studies on sustainable development
- Ethics of S&T management, management of higher education

The lab strengthened the construction of basic establishment and we have more than 40 computers and other equipments. We established the website of the lab: [www.wiselab.cn](http://www.wiselab.cn) (<http://www.wiselab.cn/>), which becomes the platform of international communication.

Using software like UCINET, PAJEK, BIBLIEXCEL, CITESPACE and SPSS, we have adapted integrated methods, including mapping knowledge domains, social network analysis (SNA), co-occurrence analysis, co-citation analysis, co-word analysis, MDS, cluster analysis, factor analysis, and frequency

analysis of words. Since 2000, we have assumed and completed 34 research projects, including 7 Projects of the National Natural Science Foundation of China, 4 Projects of National Social Science Foundation of China, 6 Key Projects in the Ministry of Education. Since 2005, all the members of the lab have published more than 120 peer-reviewed articles or contributions in national and international journals or proceedings, several non-peer reviewed publications.

The members of lab use the methods of mapping of knowledge domains and information visualization to draw serials of maps of the research fronts of science and technology:

We established intimate communication and cooperation with the scholars from Germany, Belgium, France, USA, UK, and Japanese in the field of scientometrics, S&T policy and Management and so on. We established formal cooperative relations with the Philosophische Fakultät I of Humboldt-Universität zu Berlin in 2006. Dr Chaomei Chen was appointed as the Chang Jiang Scholars of WISELAB of Dalian University of Technology in 2008. Dr. Hildrun Kretschmer was appointed as the “Sea-sky Scholar” privileged professor of our university and Dr. Ronald Rousseau, the President of ISSI, as our guest professor.

The lab invited several famous scholars from abroad: R. Rousseau from KHBO, W. Glänzel from ISSRU, M. Mayer from SPRU, F. Heinz from Humboldt-University, J.C. Lamirel from France, H. Etzkowitz from NY State University, etc. We attended several international conferences in the field of scientometrics and S&T policy, like ISSI, COLLNET meeting, and International Triple Helix Conference. Meanwhile, we also organized national and international conference like the 2nd National Conference on S&T Policy and Management & International Forum on Science Studies and Scientometrics, national conference on theories and discipline construction of science studies, cross-straits conference on STS and sustainable development.

### ***COLLNET and ISSI***

COLLNET is a global interdisciplinary research network of scholars who are concerned to study aspects of collaboration in science and in technology (see COLLNET web site at: <http://www.collnet.de/>). This network of interdisciplinary scholars was established in January 2000 in Berlin with Hildrun Kretschmer as coordinator. Since that time there have been 9 meetings: the first in Berlin, September 2000, the 2<sup>nd</sup> in New Delhi, February 2001 and the 3<sup>rd</sup> in Sydney (in association with the 8<sup>th</sup> ISSI Conference), July 2001. The former ISSI President Mari Davis has mentioned in the Newsletter, July 2003: Importantly, ISSI needs alliance with other groups, such as COLLNET, for broader reach among a range of interdisciplinary researchers and to encourage new thinking and perspectives on investigations in science and in technology. The 4<sup>th</sup> COLLNET Meeting took place on August 29<sup>th</sup> in 2003 in Beijing in conjunction with the 9<sup>th</sup> International ISSI Conference; the International Workshop on Webometrics, Informetrics and Scientometrics and 5<sup>th</sup> COLLNET Meeting in Roorkee, India, in March 2004. The 6<sup>th</sup> COLLNET Meeting took place in association with the 10<sup>th</sup> ISSI Conference in Stockholm, Sweden, in July 2005 and the International Workshop on Webometrics, Informetrics and Scientometrics and 7<sup>th</sup> COLLNET Meeting in Nancy, France, in May 2006. The Third International Conference on Webometrics, Informetrics, Scientometrics and Science and Society & Eighth COLLNET Meeting took place in New Delhi, India, in March 2007 (<http://www.collnet-delhi.de>) and the Fourth International Conference on Webometrics, Informetrics and Scientometrics & Ninth COLLNET Meeting in Berlin, Germany in July 2008 (<http://www.collnet-berlin.de>).

#### ***Honorary Speaker:***

*Eugene Garfield (USA)*

*S. L. Sangam (India)*

*Local Organiser – 6th International Conference on Webometrics, Informetrics and Scientometrics & 11<sup>th</sup> COLLNET Meeting, Dharwad, India, 2010*

#### ***Invited Keynote Speakers:***

*Hsinchun Chen (USA)*

*Chaomei Chen (USA)*

*David Fenske (USA)*

*Wolfgang Glänzel (Belgium)*

*Hildrun Kretschmer (Germany)*

*Liwen Vaughan (Canada)*

*Howard D. White (USA)*

**Program Chair: Hildrun Kretschmer (Germany, China)**

**Program Co- Chair: Liu Zeyuan (China)**

**Academic Committee Chair: Chaomei Chen (USA, China)**

**Academic Committee:**

**Hildrun Kretschmer, Jin Bihui, Jiang Guohua, Jiang Zhaohua, Liang liming, Liu Zeyuan, Qiu junping, Mu Rongping, Wang Xukun, Wu Yishan,**

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**Programme Committee:**

**All COLLNET Members**

**(www.collnet.de):**

Isidro Aguillo, Spain

Petra Ahrweiler, India

R. Ambuja, India

A. Amudhavalli, India

Subbiah Arunachalam, India

AmirReza Asnafi, Iran

Elise Bassecoulard, France

Aparna Basu, India

Donald deB. Beaver, USA

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Martina Brandt, Germany

Linda Chan, Hong Kong  
Blaise Cronin, USA  
Robert Dalpe, Canada  
Mari Davis, Australia  
Sandhya Diwakar, India  
Leo C.J. Egghe, Belgium  
A. Hossein Farajpahlou, Iran  
Hubert Feger, Germany  
Lars Fuglsang, Denmark  
Isabel Gomez, Spain  
Ulla Große, Germany  
Brij Mohan Gupta, India  
Namita Gupta, India  
Frank Hartmann, Germany  
Frank Havemann, Germany  
Michael Heinz, Germany  
Haiyan Hou, China  
William W. Hood, Australia  
Shabhat Husain, India  
Daisy Jacobs, South Africa  
Margriet Jansz, Netherlands  
C.R. Karisiddappa, India  
Sylvan Katz, UK  
Lidiya Kavunenko, Ukraine  
Mohsin U. Khan, India  
Ved Prakash Kharbanda, India  
Rajesh Kochhar, India  
Hiltrun Kretschmer, Germany  
Karl-Theo Kretschmer, Germany  
Naresh Kumar, India  
Sudhir Kumar, India  
Ramesh Kundra, India  
Jean-Charles Lamirel, France  
Loet Leydesdorff, Netherlands  
Liming Liang, China  
Sofía Liberman, Mexico  
Zeyuan Liu, China  
Bruno Maltrás, Spain  
Bernd Markscheffel, Germany  
Valentina Markusova, Russia  
Göran Melin, Sweden  
Martin Meyer, Finland  
Ülle Must, Estonia  
Ed Noyons, Netherlands

Dennis Ocholla, South Africa  
Yoshiko Okubo, France  
Farideh Osareh, Iran  
Siew Hock Ow, Malaysia  
Maryam Pakdaman Naeeni, Iran  
Koti S. Raghavan, India  
Ravichandra Rao, India  
Ronald Rousseau, Belgium  
Jane Russell, Mexico  
Shivappa Sangam, India  
Andrea Scharnhorst, Netherlands  
Annedore Schulze, Germany  
Leena Shah, India  
Neena Singh, India  
Divya Srivastava, India  
Johannes Stegmann, Germany  
Yuan Sun, Japan  
Dimitar Tomov, Bulgaria  
Walther Umstaetter, Germany  
Liwen Vaughan, Canada  
Narendar Kumar Wadhwa, India  
Caroline Wagner, USA  
Roland Wagner-Döbler, Germany  
Yan Wang, China  
Vera Wenzel, Germany  
Concepcion S. Wilson, Australia  
Paul Wouters, Netherlands  
Yishan Wu, China  
Zoreh Zahedi, Iran  
Michel Zitt, France

# Program

## Registration

(September 13<sup>th</sup>, 9:00 — 19:00)

Registration place: HUALU HOTEL CHINA

**Add:** No.31 Hualuyuan High-Tech Industrial Zone Qixianling Ganjingzi  
District, Dalian

**Tel:** 86-411-84793888

**Fax:** 86-411-84791936

<b>18:00</b>	<b>Dinner</b> (dinning hall)
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## Program, September 14 – 16

# 1<sup>st</sup> day: September 14<sup>th</sup>

<b>Opening Ceremony &amp; Plenary Session in the morning (8:30-11:55)</b> <b>Parallel Session in the afternoon(14:00-18:00)</b>	
<b>7:00 – 8:00</b>	<b>Breakfast</b> (dinning hall)
<b>(8:30 – 9:40)</b> <b>Opening Ceremony</b>  <b>Chair :</b> <b>Hildrun</b> <b>Kretschmer</b>	<b>Opening ceremony</b> <b>1. Official opening</b> (5 minutes) By : Hildrun Kretschmer (Germany, China), Program Chair <b>2. Opening remarks</b> (5 minutes) By : Liu Zeyuan (China), Program Co-Chair <b>3. Opening remarks</b> (5 minutes) By : leader of Chinese Association of Science of Science and S&T Policy Research <b>4. Opening remarks</b> (5 minutes) By : president of Dalian University of technology <b>5. Signing ceremony of cooperation</b> (10 minutes) School of Humanities & Social Sciences of DUT — College of Information Science and Technology of Drexel University <b>6. Eugene Garfield Honorary Professor awarded ceremony</b> (5 minutes) By : president of Dalian University of Technology <b>7. Opening remarks &amp; Introduction</b> (5 minutes) By : Chaomei Chen (USA, China), Academic Committee Chair <b>8. Group photo</b> (30 minutes)
<b>(9:40 – 10: 20)</b> <b>Plenary Session I</b> <b>Chair:</b> Chaomei Chen	<b>Plenary Session I</b> <i>(Honorary Speech)</i>  <b>Eugene Garfield</b>  From information retrieval to scientometrics—is the dog still wagging its tail?
<b>10:20 – 10:35</b>	<b>Coffee/Tea break</b>

<p>(10:35 – 11:55) Plenary Session II</p> <p><b>Chair:</b> Chaomei Chen</p>	<p><b>Plenary Session II</b><i>(Keynotes)</i></p> <p>(10:35 – 11:15)</p> <p>Howard D. White Visualizing Bibliometric Data</p>	
	<p><b>Plenary Session III:</b> <b>Introduction of COLLNET 2010</b></p> <p><i>(Honorary Speech)</i></p> <p>(11:15 – 11:55)</p> <p><b>6<sup>th</sup> International Conference on Webometrics, Informetrics and Scientometrics &amp; 11<sup>th</sup> COLLNET Meeting, Dharwad, India, 2010</b></p> <p>S. L. Sangam (India), Local Organizer, Honorary Speaker Areas of research in the field of Scientometrics and Informetrics</p>	
<p><b>12:00 – 14:00</b></p>	<p><b>Lunch</b> (dinning hall)</p>	
<p><b>14:00 –17: 40</b></p>	<p><b>Parallel Session</b></p> <p>Full paper presentation Maximum 15 minutes for presentation, and 5 minutes for questions</p>	
<p><b>Parallel session 1</b> (14:00 – 15:40)</p> <p><b>Chair:</b> Lin Xia</p> <p>Conference Room <b>A1-</b></p>	<p><b>14:00</b> – <b>15:40</b></p>	<p>A.I. Pudovkin, E. Garfield Percentile Rank and Author Superiority Indexes for Evaluating Individual Journal Articles and the Author’s Overall Citation Performance</p> <p>S. L. Sangam,K. Savanur Communication And Collaborative Research Pattern Of Eugene Garfield: A Scientometric Portrait</p> <p>Marshakova-Shaikevich, Irina The Maps of Scientific Collaboration of EU countries in science:2006</p> <p>Salek Chand Scientometric Study of Literature Published in India on HIV/AIDS</p>
	<p><b>15:40– 16:00</b></p>	<p><b>Coffee/Tea break</b></p>

		<p>Ülle Must Cooperation trends in EU Framework Programme</p> <p><b>16:00– 17:40</b></p> <p>Ramesh Kundra, N.K. Wadhwa How healthy is Indian Medical Science?</p> <p>Liu Yuxian, Ronald Rousseau Diffusion of scientific articles over different subject areas with an example of mathematics at Tongji University</p>
<p><b>Parallel session 2</b> <b>(14:00 – 15:40)</b></p> <p><b>Chair:</b> Yuan Sun</p> <p>Conference Room <b>II</b> <b>A2-</b></p>	<p><b>14:00– 15:40</b></p> <p>R.K. Verma Bibliometric study of Indian S&amp;T publications as reflected in Indian Science Abstracts</p> <p>Divya Srivastava, Rajni Kant An analytical study of the Global Malaria Research Publications with particular reference to India on the basis of a newly developed database MALPUB</p> <p>Yi Gao-feng, Hou Hai-yan, Zhao Wen-hua Creating a Citation Landscape in Higher Education Research: Evidences from the Seven Higher Education Journals 2000-2008</p>	
	<p><b>15:40– 16:00</b></p> <p style="text-align: center;"><b>Coffee/Tea break</b></p>	
	<p><b>16:00– 17:40</b></p> <p>Meng Wei, Pang Jing' an Research on the Co-authorship Network for Information Science in China and Analysis of Its Characteristic Parameters</p> <p>Keerti Bala Jain, Sudhir Kumar, Leena Shah Pattern of Indian contributions to World Soybean Research</p> <p>A.Y.Asundi, M.Veerabasavaiah Intra and Inter-set relationship mapping of subjects by citation and content analysis : A study of Agricultural Entomology and Plant Pathology</p>	

<b>Parallel session 3</b> <b>(14:00 – 15:40)</b>  <b>Chair :</b> Bernd Markscheffel  Conference Room  III A3-	<b>14:00–</b> <b>15:40</b>	Narendar Kumar Wadhwa, Hildrun Kretschmer, Theo Kretschmer Co-author Pairs ' Frequencies of the National Physical Laboratory India  Farshid Danesh, AmirHossein Abdulmajid, Faramarz Soheili, Alireza Rahimi, Fatemeh Babaie Survey on collaboration rate among researchers in Medical Sciences: a case Study in Isfahan University of Medical Sciences  Maryam Saberi, Amir Hossein Abdulmajid, Mina Afshar Collaboration rate among Iranian Library and Information Science Researchers in Specialized Conferences: A Scientometrics Analysis
	<b>15:40–</b> <b>16:00</b>	<b>Coffee/Tea break</b>
	<b>16:00–</b> <b>17:40</b>	S. Ravikumar A Webometric Study of Selected Academic Libraries in India Using Link Analysis  Wang Xiaoli, Wang Lizhong Analysis of the International Cooperation Network in the Citation Co-authors' Addresses  Shan Xiao, Bingsi Fan Development of Interdisciplinary Research in Education
<b>18:00</b>	<b>Dinner (dinning hall)</b>	
<b>19: 00</b>	Discuss with School of Information Science and Technology of Drexel University about specific issues of cooperation	

## 2<sup>nd</sup> day: September 15<sup>th</sup>

<b>Plenary Session in the morning (8:30-11:55)</b>  <b>Parallel Session in the afternoon(14:00-18:00)</b>	
<b>7:00 – 8:00</b>	<b>Breakfast (dinning hall)</b>
<b>(8:30 – 9:50)</b>	<b>Plenary Session I (Keynotes)</b>

<b>Plenary Session I</b>  <b>Chair:</b> <b>Howard D. White</b>	<b>8:30 – 9:10</b>	Wolfgang Glänzel On reliability and robustness of scientometrics indicators
	<b>9:10 – 9:50</b>	David Fenske × × × × × ×
<b>9:50 - 10:00</b>	<b>Coffee/Tea break</b>	
<b>(10:00 – 12:00)</b> <b>Plenary Session II</b>  <b>Chair:</b> <b>Wolfgang Glänzel</b>	<b>Plenary Session II</b> ( <i>Keynotes</i> )	
	<b>10:00 – 10:40</b>	Chaomei Chen × × ×
	<b>10:40 – 11:20</b>	Hiltrun Kretschmer Who is collaborating with whom: The explanation of a fundamental principle
	<b>11:20 – 12:00</b>	Liwen Vaughan Analyzing Co-word Patterns on Websites – a New Webometrics Approach
<b>12:00 – 14:00</b>	<b>Lunch</b> (dinning hall)	
<b>14:00 –17: 40</b>	<b>Parallel Session</b> Full paper presentation Maximum 15 minutes for presentation, and 5 minutes for questions  <b>Coffee/Tea break (15:40 – 16:00)</b>	
<b>Parallel session 1</b> <b>(14:00 – 15:40)</b>  <b>Chair :</b> Irina Marshakova-Shaikevich  Conference Room <b>A1-</b>	<b>14:00 – 15:40</b>	Diana Lucio-Arias,Loet Leydesdorff Configurational Information and Discursive Knowledge in Scientific Specialties  A.L. Drozdov, A.I. Pudovkin Scientometric study of literature on biomineral nanomaterials in marine organisms  Markscheffel, Bernd; Sebastian Giese The use of meso level bibliometric analysis in research performance assessment and monitoring of Information and Knowledge Management Chairs in the
	<b>15:40–16:00</b>	<b>Coffee/Tea break</b>

		<p>Xia Lin, Haozhen Zhao Layers of Author Co-Citation Networks</p> <p>Mona Gupta, Divya Srivastava Growth of Journals in JCR with reference to Biomedical Subject Categories and Effort for Generating Normalized Impact Factor</p> <p>Kayvan Kousha Integrated Online Impact for Research Evaluation: A Case Study on Journal of the American Society for Information Science &amp; Technology and Scientometrics</p>
<p><b>Parallel session 2</b> (14:00 – 15:40)</p> <p><b>Chair :</b> Ülle Must</p> <p>Conference Room II A2-</p>	<p><b>14:00 – 15:40</b></p>	<p>Samir Kumar Jalal, Subal Chandra Biswas, Partha Sarathi Mukhopadhyay Web Presence of Selected Asian Countries: A Webometric Study</p> <p>Sandhya Diwakar, KK Singh Evaluating Research Capacity Building program in Bio-Medical Research</p>
	<p><b>15:40–16:00</b></p>	<p><b>Coffee/Tea break</b></p>
	<p><b>16:00–17:40</b></p>	<p>Divya Srivastava, Renu Bahadur Indicators for Websites: Particular Reference to geriatric sites</p> <p>Ying He The Study on Expert Selection in Peer-Review based on Scientometrics</p>
<p><b>Parallel session 3</b> (14:00 – 15:40)</p> <p><b>Chair :</b> Han Woo Park</p>	<p><b>14:00 – 15:40</b></p>	<p>Zhang Lin, Frizo Janssens, Liming Liang, Wolfgang Glänzel Hybrid clustering analysis for the domain of Psychology, Sociology &amp; Education</p> <p>Bharvi Dutt, Suresh Kumar, K.C.Garg Scientometric Profile of Dengue Research</p>
	<p><b>15:40–16:00</b></p>	<p><b>Coffee/Tea break</b></p>

Conference Room  III  A3-	16:00–17:40	Arvind Singh Kushwah, Siddhi Nath Rajan Text Data Mining Analysis & Output of the fifty years Research Database  Mohammad Hossein Biglu The Relationship between Patent Quantity and GDP of countries (2002-2005)
18:00	<b>Welcome Banquet</b>  Chaired By : Chaomei Chen (USA)	

## 3<sup>rd</sup> day: September 16<sup>th</sup>

Plenary Session & Closing Ceremony <b>in the morning</b> (8:30-12:00)		
Parallel Session <b>in the afternoon</b> (14:00-18:00)		
7:00 – 8:00	<b>Breakfast</b> (dinning hall)	
(8:30 – 10:20) <b>Plenary Session</b>  <b>Chair:</b> Liming Liang	<b>Plenary Session</b> ( <i>Keynotes</i> )	
	8:30 – 9:10	Hsinchun Chen Mapping Nanotechnology Innovations and Knowledge: Global and Longitudinal Patent and Literature Analysis
	9:10 – 9:50	Weiping Yue × × × × × ×
	9:50 – 10:20	Haiyan Hou Knowmetrics and Knowledge Visualization
10: 20– 10:35	<b>Coffee/Tea break</b>	
(10:35 – 11:30) <b>Closing Ceremony</b>  <b>Chair :</b> Hildrun Kretschmer	10:35 – 11:05	Summery of each parallel group
	11:05 – 11:30	Closing Speech By: Hildrun Kretschmer  Transfer to COLLNET 2010
12:00 – 14:00	<b>Lunch</b> ( dinning hall )	

<b>14:00–17:00</b>	<b>Sightseeing of Dalian (Xinghai Square, Coastal Road; Tiger Beach, Bangchui Island, Zhongshan Square, Youhao Square ...)</b>
<b>18:00</b>	<b>Dinner (dinning hall)</b>

**Attention:**

This is just a tentative program (*Version August 27, 2009*). We only prepare presentations for authors who send us their full paper. If we did not receive your paper or you have any other questions please contact Dr. Wang Bo: [wangbing415@yahoo.com.cn](mailto:wangbing415@yahoo.com.cn)