# **CURRICULUM VITAE**





Full name Loc Nguyen
Other names Nguyễn Phước Lộc

Lục Bát Truyền Nhân

Religion Society of God

Titles Poet

Mathematician Professor

Doctorate of Philosophy (PhD) Doctorate of Medicine (MD)

Master of Business Administration (MBA)

Director of International Engineering and Technology Institute (IETI)

Date of birth August 29, 1979

Gender Male Citizen of Vietnam

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#### "Creative man is The Creator"

This is my favorite statement. I am Loc Nguyen, a scientist, a poet and a business man; especially I am very attractive and enthusiastic. Ultimately, I am the creative man. I belief that our wealths are originated from creativeness and our civilization is based on the creativeness. We create our world by ourselves. Therefore, I set up this website in order to introduce myself and share you my creative works in science, technology and art.

#### Main domains on which I focus include:

- Natural science and technology: computer science, statistics, and mathematics.
- Social science: education, linguistics, and philosophy.
- Economics: project management and information system.
- Art: poetry.

Do not hesitate to contact me because I am very enthusiastic. My online curriculum vitae is cv.locnguyen.net.

The curriculum vitae has 14 developing sections as follows:

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- V. Virtues and Soft Skills
- VI. Research and Teaching Experiences

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- XIV. References

## I. Education

1. Euuca	1. Education		
09/2009 - 11/2016	Doctorate of Medicine (MD).  Supervisor: Professor Ho, Thu-Hang T.  The research "A Framework of Estimating Fetus Weight and Age" is certified and awarded by Ho Chi Minh City Society for Reproductive Medicine (HOSREM) at the 12th HOSREM Annual Conference held on November 26, 2016, Ho Chi Minh city, Vietnam.		
09/2014 - 07/2016	Post-Doctorate of Mathematics and Statistics.  The research dissertation composed as the book "Mathematical Approaches to User Modeling" focuses on innovative probabilistic and statistical works applied into user modeling, data mining, and machine learning. It is developed from the PhD research "A User Modeling for Adaptive Learning". It is published in Journals Consortium on July 27, 2015.  With this research, Loc Nguyen was named in the Handbook & List of Members - 150th Anniversary Edition of London Mathematical Society as a very big award on May 17, 2016.		
09/2011 - 11/2013	<ul> <li>Post-Doctorate of Computer Science at Sunflower Soft Company, Vietnam.</li> <li>The dissertation is "A Framework of E-commercial Recommendation Algorithms".</li> <li>■ The research is accepted in the European Project Space and certified by Institute for Systems and Technologies of Information, Control and Communication (INSTICC) on November 13, 2015.</li> <li>■ It is presented at The 7th International Joint Conference on Knowledge Discovery, Knowledge Engineering and Knowledge Management (IC3K 2015) on November 13, 2015, Lisbon, Portugal.</li> </ul>		
10/2011 - 12/2011	Master of Business Administration (MBA) by Australian National University and PACE Institute of Leadership and Management, Vietnam in collaboration with Global Development Learning Network (Created by The World Bank). The graduated essay is <i>Essay On Leadership</i> .		
09/2007 - 12/2014	<ul> <li>Doctorate of Computer Science and Education (PhD) at Ho Chi Minh University of Science, Vietnam.</li> <li>The dissertation is "A User Modeling for Adaptive Learning".</li> <li>The research is certified by The 2014 World Engineering Education Forum (WEEF2014) at Dubai, UAE, 3 - 6 December 2014.</li> <li>It is awarded as excellent research by Standard Research Journals, Nigeria, August 2013.</li> <li>It is reviewed by Prof. Kinsuk at Athabasca University, Canada, October 2013.</li> <li>It is presented at Doctoral Consortium of The 4th Conference on Information Technology and Telecommunications (ICTFIT 2012), Ho Chi Minh University of Science, Vietnam.</li> </ul>		

	<ul> <li>It is also presented at Doctoral Consortium of The 3rd International Conference on Theories and Applications of Computer Science (ICTACS 2010), Can Tho University, Vietnam.</li> <li>It is presented at Athabasca University, Canada, November 2009.</li> <li>It is submitted firstly to Ho Chi Minh University of Science on August 31, 2009, Vietnam.</li> </ul>
09/2002 - 01/2005	Master of Computer Science at Ho Chi Minh University of Science, Vietnam. The dissertation is "An image searching framework combining low-level features and high-level semantics contents of images".
09/1997 - 09/2001	<b>Bachelor of science in Information Technology</b> at Ho Chi Minh University of Science, Vietnam. The thesis is "Building up the tourist information map for Ho Chi Minh city".
1993 - 1997	Master of Theory of Yin-Yang, Book of Changes, and Oriental Astrology by self-education.

## **II. Training Courses**

06/2017

	Hospital, coached by Prof. Hoang-Lan Nguyen-Pham, on June 13, 2017, Can Tho, Vietnam.
10/2016	Completion of the course "Basic Clinical Reproductive Endocrinology" certified by Ho Chi Minh City Society for Reproductive Medicine (HOSREM), with Dr. Huynh, Mai-Phuong T.
10/2016	Completion of the professional development course "How to Communicate with Congress" certified by American Association for the Advancement of Science (AAAS).
07/2016	Completion of the professional development course "Communicating Science: Fundamentals for Public Engagement" certified by American Association for the Advancement of Science (AAAS).
05/2016	Completion of the professional development course "Understanding the Federal R&D Budget" certified by American Association for the Advancement of Science (AAAS).
05/2016	Completion of the professional development course "Avoiding Common Errors in Proposal Writing" certified by American Association for the Advancement of Science (AAAS).
04/2016	Mathematica Certificate - Student Level certified by Wolfram Technology Associate.
01/2016 -	College of Skills Training at Elsevier Publishing Campus.

Lean Six Sigma Green Belt Basic Certification granted by Can Tho Obstetrics and Gynecology

01/2016 - College of Skills Training at Elsevier Publishing Campus 02/2016

11/2013 - Mathematical courses at Institute of Mathematics - Vietnam Academy of Science and 08/2014 - Technology, including 9 subjects such as modern algebra, modern analysis, geometry, probability and statistics, differential equation, numeral analysis, complex analysis, discrete mathematics, optimization.

11/2013 Autumn school: Stochastic Processes and Applications, Vietnam Institute for Advanced Study in Mathematics (VIASM).

09/2013 Developing Businesswoman Leadership Skill.
Vietnam Chamber of Commerce and Industry (VCCI).

09/2013 Sale Plan Skill.
EduGlobal Institute, Ho Chi Minh city, Vietnam.

09/2013 Business and Innovation Plan.
Vietnam Chamber of Commerce and Industry (VCCI).
Vietnam-Germany University.

08/2013	Negotiation Strategy. Vietnam Chamber of Commerce and Industry (VCCI).	
08/2013	Industrial Relations Management. Vietnam Chamber of Commerce and Industry (VCCI). The Overseas Human Resources and Industry Development Association (HIDA), Japan.	
08/2013	Accounting tax. Vietnam Chamber of Commerce and Industry (VCCI).	
07/2013	Negotiation Skills. Institute of Management SAM, Ho Chi Minh city, Vietnam.	
07/2013	Stock and inventory management. Vietnam Chamber of Commerce and Industry (VCCI).	
07/2013	Business Plan Skills. Institute of Management SAM, Ho Chi Minh city, Vietnam.	
04/2013	Bayesian statistics workshop program. Ho Chi Minh University of Science, Vietnam. Paris Dauphine University, France.	
12/2011	Quantitative research methods for social science. Vietnam National University, Ho Chi Minh city. University of New South Wales, Australia.	
11/2011	Real estate assessment. The Club "Rich Dad Poor Dad", Ho Chi Minh city, Vietnam.	
10/2011	Presentation and moderation skills in international scientific conferences.  Vietnam National University, Ho Chi Minh city.  University of New South Wales, Australia.	
10/2011	Businessmen in the knowledgeable economic age. Be Training Organization, Vietnam.	
09/2011	Production management for small & medium business. Institute of Management SAM, Ho Chi Minh city, Vietnam.	
07/2011	Enterprise Accounting.  Institute of Human Resource Development, University of Economics, Ho Chi Minh city, Vietnam.	
05/2011	A Short Course on Algorithmic Group Testing by Prof. Ngo, Quoc-Hung and Prof. Nguyen, Ky-Nam.  Ho Chi Minh University of Technology, Vietnam.	
12/2010	Applied statistics in science research.  Ho Chi Minh University of Technology, Vietnam. University of New South Wales, Australia.	
2010	A Course of Mathematical Modeling and Simulation by Prof. Nguyen, Minh-Man V Ho Chi Minh University of Technology, Vietnam.	
2010 - 2013	<ul> <li>Courses of Meditation (Zen) and Indian Philosophy by Prof. Kim-Hung Thi Nguyen - Inner Spa Center.</li> <li>Courses of Buddhism, Meditation, and Philosophy by Prof. Ngoc-Trai Phan, Prof. Vui T Le, Prof. Hoai-Van Nguyen, Prof. Tuong-Bach Nguyen, Prof. Dinh-Hy Trinh, and more at Le Chong Zen Club and Tue-Tam Clinic.</li> </ul>	

2009 - Courses of Medicine and Pharmacology by Prof. Phung, Trung-Hung - Ho Chi Minh City

2013 Medicine and Pharmacy University.

08/2006 Certificate of National Defense Cultivation.

An Giang University, Vietnam.

1993 - Theory of Eastern Military.

1997 Self-education.

### III. Languages

Vietnamese Mother language.

English Professional level, fluent in listening, speaking, reading and writing.

Chinese Basic level.

# IV. Professional Knowledge

**Computer science**: Expert in following scientific domains:

- Excellent at algorithm and solving problems.
- Specialist of software engineering.
- Specialist of Bayesian network and hidden Markov model.
- Specialist of support vector machine.
- Database fundamental and database design.
- Artificial intelligence, especially, evolution genetic algorithm, recognition, fuzzy logic, fuzzy set, rough set, neural network.
- Machine learning.
- User modeling and user profiling.
- Adaptive system and personalization system.
- Recommendation system, especially collaborative filtering.
- Data mining and text mining, especially association rules, classification, clustering.
- Data analysis.
- Image processing and image retrieval.
- Computer graphics and geometry.
- Information retrieval, search engine and information extraction.
- Open source portal and web OS.
- E-learning and educational science.
- Analyze and design information system.
- Distributed database.
- Cryptography.
- Compiler and programming language processing.
- Functional programming.
- Geographic Information System (GIS).

#### **Computer technologies**: Proficient in following technologies:

- Expert at programming languages: Java, .NET, C/C++, PHP, F#, R, etc.
- Very good at software architecture.
- Network and web programming.
- Desktop and windows applications.
- Graphic programming and real-time system: OpenGL, DirectX, XNA, etc.
- Content management system (CMS).
- Business and commerce system, business process.
- Middleware system.
- Mobile applications such as J2ME, Android.
- Database, SQL language, database design.
- Database management system such as MySQL, Oracle, Derby, SQL Server, etc.
- Software engineering such as UML, software project management, etc.

- Enterprise resource planning (ERP), accounting system.
- System driver development.
- Industrial robotics kinematics and dynamics.
- Electronic healthcare system.
- Mathematica software with Wolfram language.

Statistics: Expert at Bayesian inference, parameter estimation and hypothesis testing.

**Mathematics**: Specialist of mathematics; especially, probability, linear algebra, numerical analysis, optimization, approximation, and discrete mathematics.

**Medicine**: Expert in meditation (Zen) and statistical medicine. Good knowledge at Oriental medicine, obstetric ultrasonics, gynaecology, and obstetrics.

**Social science**: Specialist of education, linguistics, and philosophy. Expert in Theory of Yin-Yang, Book of Changes, and Oriental astrology. Good knowledge at history, religion, politics, military, strategics, Zen, leadership, Buddhism, Confucianism, Taoism, Marxism, psychology, and negotiation.

**Economics**: Specialist of project management. Good knowledge at accounting, finance, and business management.

Art: I am a poet. Good knowledge at literature and music.

#### V. Virtues and Soft Skills

Following are my best virtues:

- Commitment and loyalty are my greatest virtues. I always work in enthusiastic spirit and treat everyone by the same respectful manner.
- Be creative and always desire to invent new product.
- Be enthusiastic and always help people with pleasure and harmonious to join team work.
- Having keen intelligence and excellent ability to solve problem with fastest speed and highest accuracy.
- Having strategic mind and excellent organizational skill. I have the general view of problem, estimate
  the process and draw the best solution. I also have the detailed view of problem and always make plan
  before doing anything. For me, strategy is the intelligent way to achieve the goal and organizational skill
  is the combination of task assignment and co-operation.
- Having very good interpersonal skill and ability to persuade other persons.
- Having very good time management skill, scheduling everything in scientific method and having ability to do many things at the same time without confusion.
- Having good decision-making ability.
- Be patient, be clear-sighted, be brave, do always keep calm and be ready to sacrifice for his love persons.
- Keen on understanding and reviewing scientific problems.
- Having an excellent aptitude of art, especially poetry.

# VI. Research and Teaching Experiences

#### **Research experiences**

- 04/2015 Writing the book "*Matrix Analysis and Calculus*" which is the product mentioned in section Products and Projects. The book is the survey of matrix analysis and calculus.
- Lead Guest Editor of Special Issue "Some Novel Algorithms for Global Optimization and Relevant Subjects", Applied and Computational Mathematics Journal, Science Publishing Group. The issue focuses on global optimization which means that how to find out the global peak over the whole function. The issue is mentioned in section Products and Projects.
- 2014 Writing the first edition of the book "*Mathematical Approaches to User Modeling*" which is the product mentioned in section Products and Projects. The book introduces my innovative mathematical works applied into user modeling.

- 11/2013 Visiting researcher at Institute of Mathematics Vietnam Academy of Science and Technology.
- 11/2014 The resulted project is "Approximation of analytic function" (2014), mentioned in section Products and Projects.
- 11/2011 Research, design, implement and test scientific projects at Sunflower Soft Company, Vietnam.
- 08/2017 The projects are mentioned in section Products and Projects.
- Researcher with the scientific project "Phoebe A framework of estimating fetus weight and age" mentioned in the section Products and Projects at Sunflower Soft Company, Vietnam.
- 2010 Research consultant at TMA Solution Company, Ho Chi Minh city, Vietnam.

2011

- 2007 Researcher with the scientific project "Zebra A User Modeling System for Adaptive
- 2009 Learning" mentioned in the section Products and Projects at Ho Chi Minh University of Science, Vietnam.
- 2005 Designing and composing Oracle course and Java course at An Giang University, Vietnam.
- 2007 Researching and developing educational software at An Giang University, Vietnam.
- 2003 Researcher with the scientific project "AGmagic An image searching framework" mentioned in
- the section Products and Projects at Center of Information Technology Development, Ho Chi Minh city, Vietnam.

#### **Teaching Experiences**

- 2012 Support to Prof. Do, Minh-Phung T., when she did her PhD research at Ho Chi Minh University of Information Technology, Vietnam.
- 2008 Lecturer at Ho Chi Minh University of Science, Vietnam.

2009

- Supervisor to students Hoang, Quynh-Anh T. and Hoang, Lieu T. with their thesis "Web operating system research and application" at Ho Chi Minh University of Science, Vietnam.
- 2008 Supervisor to students Nguyen, Tai V. and Nguyen, Kim-Dung T. with their thesis "Research and application to SOA architecture with J2EE platform" at Ho Chi Minh University of Science, Vietnam.
- 2005 Lecturer at An Giang University, Vietnam.
- Supervisor of excellent student Tran, Teo V. at An Giang University, Vietnam. Adviser of student Jesse Beckingham, Germany at An Giang University, Vietnam.

#### VII. Working Experiences

11/2016 - Director of International Engineering and Technology Institute (IETI).

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- 06/2016 Professor of International Journal of Applied Mathematics and Machine Learning and Science now Publishing Group (SciencePG).
- 03/2016 Fellow of Royal Statistical Society.

03/2017

09/2015 - Poet at AllPoetry.

now

- 03/2015 Lead Guest Editor of Applied and Computational Mathematics, Science Publishing Group
- 07/2017 (SciencePG).
- 04/2014 Incorporating with LAMBERT Academic Publishing a trademark of OmniScriptum GmbH &
- 12/2015 Co. KG to publish the book "*Matrix Analysis and Calculus*" which is the product mentioned in section Products and Projects.

03/2015 - Volunteering in Quality Assurance Committee of Statistics Without Borders.

now

- Incorporating with Scientific Research Publishing (SCIRP) to publish the first edition of the book "Mathematical Approaches to User Modeling" which is the product mentioned in section Products and Projects.
- 05/2014 Serving as reviewer and editor in a wide range of international journals and conferences listed in now the subsection Reviewers and Editors, especially SCIENCEDOMAIN international.
- 2014 Writing scientific books at Sunflower Soft Company, Vietnam.

08/2017

- 10/2011 Director at Sunflower Soft Company, Vietnam as director with duties: researcher, software architecture, programming, administration, human resource and finance. Main area focuses on scientific project and data analysis.
- Working at TMA Solution Company, Ho Chi Minh city, Vietnam as consultant with duties:
   researching and developing software. Main areas include programming CMS system, system driver, language processing, computer graphics, game, and mobile.
- 2008 Working at following companies:

2009

- Working at Ho Chi Minh University of Science, Vietnam as lecturer in Information Technology Department.
- Working at Bixon Company as senior developer in programming on data integration software.
- Working at SECUDE Company as senior developer with duty: developing the GUI so called Management Console for manipulating Smart Card (co-operate with another person). My main duties were to build up MVC model and write basic functions. This software allows administrator to store, search and manage information in smart card. I also develop encryption functions.
- 2006 Researching at IMPACT company, Ho Chi Minh city, Vietnam.

2007 2005

2007

- Working at An Giang University, Vietnam as researcher and lecturer with duties:
  - Lecturing at the Information Technology Department of An Giang University, Vietnam.
  - Developing educational software at the library of An Giang University, Vietnam as software developer and team leader.
  - Deputy Secretary of Youth Union and Chairman of Informatics Club.
- 2002 Working at Center of Information Technology Development, Ho Chi Minh city, Vietnam as software developer and lecturer.
- 2005 Directorate Board Member of CLD software company.
- 2001 Working at WorldSoft Company, Vietnam as DirectX programmer for the project of surveying passenger luggage through X-ray tube at airport.
- 1993 On development of literature career by composing poems. These poetry writings are listed in now section Art Works.
- 1993 Volunteering as Oriental Astrologer.

1997

#### VIII. Publications

#### **Science and technology - Articles**

1. Nguyen, L., Do, M.-P. T. (2018, January 18). *A Novel Collaborative Filtering Algorithm by Bit Mining Frequent Itemsets*. PeerJ Preprints, 6(e26444v1). doi:10.7287/peerj.preprints.26444v1

- 2. Nguyen, L. (2018, January 17). A Maximum Likelihood Mixture Approach for Multivariate Hypothesis Testing in case of Incomplete Data. Open Science Framework (OSF) Preprints. Retrieved from http://osf.io/whyq8
- 3. Nguyen, L. (2018, January 17). *Nonparametric Hypothesis Testing Report*. Open Science Framework (OSF) Preprints. Retrieved from http://osf.io/tj9cf
- 4. Nguyen, L. (2017, November 2). Converting Graphic Relationships into Conditional Probabilities in Bayesian Network. In J. P. Tejedor, & J. P. Tejedor (Ed.), Bayesian Inference (pp. 97-143). Rijeka, Croatia: InTech. doi:10.5772/intechopen.70057
- Nguyen, L. (2017, April 24). A Proposal of Loose Asymmetric Cryptography Algorithm. Proceedings of The 2nd International Conference on Software, Multimedia and Communication Engineering (SMCE 2017), DEStech Transactions on Computer Science and Engineering (pp. 414-422). Shanghai: DEStech. doi:10.12783/dtcse/smce2017/12462
- 6. Nguyen, L. (2017, June 9). *Global Optimization with Descending Region Algorithm*. (L. Nguyen, & et al., Eds.) Special Issue "Some Novel Algorithms for Global Optimization and Relevant Subjects", Applied and Computational Mathematics (ACM), 6(4-1), 72-82. doi:10.11648/j.acm.s.2017060401.17
- 7. Nguyen, L., & Ho, Thu-Hang T. (2017, March 13). *Experimental Results of Phoebe Framework: Optimal Formulas for Estimating Fetus Weight and Age*. (H. J. Shaji, M. C. Portillo, & M. M. Zdanowicz, Eds.) Journal of Community & Public Health Nursing, 3(2), 1-5. doi:10.4172/2471-9846.1000163
- 8. Nguyen, L. (2016, October 31). Beta Likelihood Estimation in Learning Bayesian Network Parameter. In United Scholars Publications (Author), Advances in Computer Networks and Information Technology (Vol. II). USA: CreateSpace Independent Publishing Platform. Retrieved from https://goo.gl/R4dwrf
- 9. Nguyen, L. (2016, October 18). *Estimating Peak Bone Mineral Density in Osteoporosis Diagnosis by Maximum Distribution*. International Journal of Clinical Medicine Research (IJCMR), 3(5), 76-80. Retrieved from http://www.aascit.org/journal/archive2?journalId=906&paperId=4532
- 10. Nguyen, L. (2016, August 18). A New Aware-context Collaborative Filtering Approach by Applying Multivariate Logistic Regression Model into General User Pattern. (F. Shi, Ed.) Journal of Data Analysis and Information Processing (JDAIP), 4(3), 124-131. doi:10.4236/jdaip.2016.43011
- 11. Nguyen, L. (2016, June 17). Longest-path Algorithm to Solve Uncovering Problem of Hidden Markov Model. (L. Nguyen, & M. A. MELLAL, Eds.) Special Issue "Some Novel Algorithms for Global Optimization and Relevant Subjects", Applied and Computational Mathematics (ACM), 6(4-1), 39-47. doi:10.11648/j.acm.s.2017060401.13
- 12. Nguyen, L. (2016, June 17). *Tutorial on Hidden Markov Model*. (L. Nguyen, & M. A. MELLAL, Eds.) Special Issue "*Some Novel Algorithms for Global Optimization and Relevant Subjects*", Applied and Computational Mathematics (ACM), 6(4-1), 16-38. doi:10.11648/j.acm.s.2017060401.12
- 13. Nguyen, L. (2016, June 17). *Tutorial on Support Vector Machine*. (L. Nguyen, & M. A. MELLAL, Eds.) Special Issue "*Some Novel Algorithms for Global Optimization and Relevant Subjects*", Applied and Computational Mathematics (ACM), 6(4-1), 1-15. doi:10.11648/j.acm.s.2017060401.11
- 14. Nguyen, L. (2016, June 10). *Continuous Observation Hidden Markov Model*. (M. G. De Garcia, Ed.) Kasmera Journal, 44(6), 65-149.
- Nguyen, L. (2016, April 27). Beta Likelihood Estimation and Its Application to Specify Prior Probabilities in Bayesian Network. (H. M. Srivastava, P. Bracken, R. Jedynak, anonymous, & S. Zimeras, Eds.) British Journal of Mathematics & Computer Science, 16(3), 1-21. doi:10.9734/BJMCS/2016/25731.
- 16. Nguyen, L. (2016, April 8). *New version of CAT algorithm by maximum likelihood estimation*. (B. N. Buszewski, Ed.) Sylwan Journal, 160(4), 218-244.
- 17. Nguyen, L. (2016, March 28). *Theorem of SIGMA-gate Inference in Bayesian Network*. (V. S. Franz, Ed.) Wulfenia Journal, 23(3), 280-289.
- 18. Nguyen, L. (2016, February). *Specifying Prior Probabilities in Bayesian Network by Maximum Likelihood Estimation method*. (B. N. Buszewski, Ed.) Sylwan Journal, 160(2), 281-298.
- 19. Nguyen, L., & Ho, H. (2015, November 23). A proposed method for choice of sample size without predefining error. (F. Shi, Ed.) Journal of Data Analysis and Information Processing (JDAIP), 3(4), 163-167. doi:10.4236/jdaip.2015.34016
- Nguyen, L., Do, M.-P. T. (2015, November 13). *Hudup: A Framework of E-commercial Recommendation Algorithms*. In A. Fred, J. Dietz, D. Aveiro, K. Liu, & J. Filipe (Ed.), Final Program and Book of Abstracts of The 7th International Joint Conference on Knowledge Discovery, Knowledge Engineering and Knowledge Management (IC3K 2015) (p. 56). Lisbon: SCITEPRESS. Retrieved from https://goo.gl/BQaEcm
- 21. Nguyen, L. (2015, November 13). A New Approach for Collaborative Filtering based on Bayesian Network Inference. The 7th International Joint Conference on Knowledge Discovery, Knowledge

- Engineering and Knowledge Management. 1: KDIR (IC3K-2015), pp. 475-480. Lisbon, Portugal: SCITEPRESS Science and Technology Publications, Lda. doi:10.5220/0005635204750480
- 22. Nguyen, L. (2015, October 9). An Advanced Approach of Local Counter Synchronization in Timestamp Ordering Algorithm in Distributed Concurrency Control. (N. John, Ed.) Open Access Library Journal (OALib Journal), 2(10), 1-5. doi:10.4236/oalib.1100982
- 23. Nguyen, L. (2015, September 28). *Introduction to A Framework of E-commercial Recommendation Algorithms*. (A. e. Shabayek et al., Eds.) American Journal of Computer Science and Information Engineering (AJCSIE), 2(4), 33-44. Retrieved from http://www.aascit.org/journal/archive2?journalId=912&paperId=1894.
- 24. Nguyen, L. (2015, January 22). *A User Modeling System for Adaptive Learning*. In S. Schreiter (Ed.), The 2014 International Conference on Interactive Collaborative Learning (ICL 2014) (pp. 864-866). The 2014 World Engineering Education Forum (WEEF2014), Dubai, UAE: IEEE. doi:10.1109/ICL.2014.7017887
- Nguyen, L., & Ho, H. (2015, January 12). A fast computational formula for Kappa coefficient. (A. Genc, S.-A. Xue, R. Rison, & V. Rocha, Eds.) Science Journal of Clinical Medicine (SJCM), 4 (1), 1-3. doi:10.11648/j.sjcm.20150401.11
- 26. Nguyen, L. (2015, January 10). Feasible length of Taylor polynomial on given interval and application to find the number of roots of equation. (A. Moustafa et al., Eds.) International Journal of Mathematical Analysis and Applications, 1 (5), 80-83. Retrieved from http://www.aascit.org/journal/archive2?journalId=921&paperId=1017
- 27. Nguyen, L. (2014, December 6). *Evaluating Adaptive Learning Model*. The 2014 International Conference on Interactive Collaborative Learning (ICL 2014) (pp. 818-822). Dubai, UAE: IEEE. doi:10.1109/ICL.2014.7017878
- 28. Nguyen, L. (2014, October 21). *Improving analytic function approximation by minimizing square error of Taylor polynomial*. (A. Moustafa et al., Eds.) International Journal of Mathematical Analysis and Applications, 1 (4), 63-67. Retrieved from http://www.aascit.org/journal/archive2?journalId=921&paperId=1016
- 29. Nguyen, L. (2014, September). *Theorem of logarithm expectation and its application to prove sample correlation coefficient as unbiased estimate*. (A. Guezane-Lakoud, W. P. Fox, E. Francomano, S. A. Episkoposian, E. Nadaraya, A. N. Raikov, et al., Eds.) Journal of Mathematics and System Science(JMSS), 4 (9), 605-608. doi:10.17265/2159-5291/2014.09.003
- 30. Nguyen, L. (2014, May). *A New Algorithm for Modeling and Inferring User's Knowledge by Using Dynamic Bayesian Network*. (M. Z. Raqab, Ed.) Statistics Research Letters (SRL), 3 (2). Retrieved from http://www.srl-journal.org/paperInfo.aspx?ID=6933
- 31. Nguyen, L. (2014, May 28). *User Model Clustering*. (F. Shi, Ed.) Journal of Data Analysis and Information Processing (JDAIP), 2 (2), 41-48. doi:10.4236/jdaip.2014.22006
- 32. Nguyen, L., & Ho, H. (2014, March 30). *A framework of fetal age and weight estimation*. (B. S. Shetty, J. Morales, a. badawy, C. Mowa, K. K. Shukla, T. Chen, et al., Eds.) Journal of Gynecology and Obstetrics (JGO), 2 (2), 20-25. doi:10.11648/j.jgo.20140202.13
- 33. Nguyen, L. (2013). A New Approach for Modeling and Discovering Learning Styles by Using Hidden Markov Model. (G. Perry et al., Eds.) Global Journal of Human Social Science: G Linguistics & Education, 13 (4 Version 1.0 Year 2013), 1-10. Retrieved from http://socialscienceresearch.org/index.php/GJHSS/article/view/609
- 34. Nguyen, L. (2013, July 15). *Overview of Bayesian Network*. Ho Chi Minh University of Technology, Vietnam. Warri, Delta State, Nigeria: Science Journal Publication. doi:10.7237/sjms/105
- 35. Nguyen, L. (2013, June). *The Bayesian approach and suggested stopping criterion in Computerized Adaptive Testing*. (A. T. Al-Taani, Ed.) International Journal of Research in Engineering and Technology (IJRET), 2 (1-2103), 36-38. Retrieved from https://goo.gl/kXxczD
- 36. Nguyen, L. (2013, June 5). *A new method to determine separated hyper-plane for non-parametric sign test in multivariate data*. In V.-D. Le, A. Mukhopadhyay, & G.-T. Pham (Ed.), STATISTICS and its INTERACTIONS with OTHER DISCIPLINES (SIOD 2013). Ho Chi Minh: Ton Duc Thang University. doi:10.13140/RG.2.2.20886.86080/1
- 37. Nguyen, L., Do, M.-P. T., Vu, N. T., & Tran, D. N. (2013, March 20). *A New Approach for Collaborative Filtering Based on Mining Frequent Itemsets*. In Selamat, A., Nguyen, Ngoc T., & Haron, H. (Ed.), ACIIDS'13 Proceedings of the 5th Asian conference on Intelligent Information and Database Systems. II, pp. 19-29. Kuala Lumpur: Springer. doi:10.1007/978-3-642-36543-0\_3
- 38. Nguyen, L. (2011). *The method of seven qigong exercises of archery simulation*. (V. H. Nguyen, Ed.) Nguyen Hoai Van's website.
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#### **Science and Technology - Dissertations**

1. Nguyen, L. (2015, July 27). Mathematical Approaches to User Modeling. London Mathematical Society (LMS). Journals Consortium. Retrieved from https://goo.gl/9dFjZu

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- Nguyen, L. (2014, December 5). A User Modeling System for Adaptive Learning. (L. Nguyen, Director, & L. Nguyen, Performer) The 17th International Conference on Interactive Computer aided Learning (ICL 2014), The 2014 World Engineering Education Forum (WEEF2014), Engineering Education For A Global Community, Dubai, UAE.
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- 1. Nguyen, L. (2016, November 15). *The cross reference between personal traits and human intelligences leading the new viewpoint in educational management*. (V. S. More, Ed.) Researchers World: Journal of Arts, Science and Commerce (RW-JASC), VII(4\_1), 147-152. doi:10.18843/rwjasc/v7i4(1)/17
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- 3. Nguyen, L. (2010). *Convergence of Confucianism, Buddhism and Taoism*. In L. Nguyen (Ed.), Leu Chong Zen Club's Conference. Ho Chi Minh city, Vietnam: Loc Nguyen's Homepage. doi:10.13140/RG.2.1.2004.0407

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# IX. Products and Projects

#### **Science and Technology**

Identifiers

1. The book "Matrix Analysis and Calculus" (2015, December 15).

Type Book

Abstract Statistics, multivariate data analysis and convex optimization are applied widely in

many scientific domains and most analytical techniques are developed based on matrix analysis and matrix calculus because matrix is abstract representation of multivariate data. Although it is slightly confused for us to comprehend their concepts and theories, matrix analysis and calculus give us exciting results which enhance data analysis techniques to be more plentiful and accurate. So the report is survey of matrix analysis and calculus, which includes five main sections such as basic concepts, matrix analysis, matrix derivative, composite derivative, and applications of matrix. Matrix derivative and composite derivative are subjects of

matrix calculus.

Keywords: Matrix Algebra, Matrix Analysis, Matrix Calculus.

ISBN-13: 978-3-659-69400-4, ISBN-13: 978-3-659-69400-4

EAN: 9783659694004 Number of pages: 72

Organizations Operating agency: Sunflower Soft Company, Vietnam.

Awarding agency: LAMBERT Academic Publishing - a trademark of OmniScriptum

GmbH & Co. KG. Editor: Carolyn Evans

Role Author Amount 100\$

*Duration* 01/2014 - 12/2015

Links https://www.shuyuan.sg/store/gb/book/matrix-analysis-and-calculus/isbn/978-3-

659-69400-4

2. Special Issue "Some Novel Algorithms for Global Optimization and Relevant Subjects" (2017, July).

Type Special Issue

Abstract We always try our best to create best results but how we can do so? Mathematical optimization is a good answer for above question if our problems can be modeled by mathematical model. The common model is analytic function and it is very easy for us to know that optimization becomes finding out extreme points of such function. The issue focuses on global optimization which means that how to find out the global peak over the whole function. It is very interesting problem because there are two

- We want to get the best solution and there is no one better than this solution.
- Given a good solution, we want to get another better solution.

However, global optimization is also complicated because it is relevant to other mathematical subject such as solution existence and approximation. The issue also mentions these subjects. Your attention please, the issue focuses on algorithms and applied methods to solve problem of global optimization. Thus, theoretical aspects relevant to functional analysis are mentioned very little.

In Applied and Computational Mathematics (ACM).

realistic cases as follows:

ISSN online: 2328-5613, ISSN print: 2328-5605, Open Access.

*Editors*: Abbdul-Sattar Jaber Al-Saif and more. *Editors of Special Issue*: Loc Nguyen and his group.

Publisher: Science Publishing Group.

Identifiers

Organizations Funding agency: Sunflower Soft Company, Vietnam.

Awarding agency: Science Publishing Group.

Role Leader Guest Editor

Amount 5,000\$ Duration 2015 - 2017

Links http://www.sciencepublishinggroup.com/specialissue/147012

3. The first edition of the book "Mathematical Approaches to User Modeling" (Accepted on 2015, January 4).

Type Boo

Abstract

The first edition of the book "Mathematical Approaches to User Modeling" is developed from the PhD dissertation "A User Modeling for Adaptive Learning" aforementioned in section Education. It was accepted on 4th January 2015 by Scientific Research Publishing (SCIRP) and finished on 13rd July 2016 but it is not published yet. Following is the abstract of the book. User model is description of user's information and characteristics in abstract level. User model is very important to adaptive software which aims to support user as much as possible. The process to construct user model is called user modeling. As the title suggests, the book focuses on mathematical approaches to user modeling. The book includes seven main chapters:

- Chapter I is a survey of user model, user modeling, and adaptive learning.
- Chapter II introduces the general architecture of the proposed user modeling system Zebra and Triangular Learner Model (TLM).
- Chapter III, IV, V describes three sub-models of TLM such as knowledge sub-model, learning style sub-model, and learning history sub-model in full of mathematical formulas and fundamental methods. These are the most important chapters.
- Chapter VI gives some approaches to evaluate TLM and Zebra.
- Chapter VII summarizes the research and discusses future trend of Zebra.

The whole book is available at

http://mum.locnguyen.net

In general, the first difference of the book is to introduce my innovative works in mathematics, probability, user modeling, machine learning, data mining, and adaptive learning. The second difference is that the user modeling system Zebra is implemented as computer software associated to the book, available at:

http://zebra.locnguyen.net

Moreover, examples, mathematical formulas, and mathematical models inside the book are implemented separately and integrated into another computer software.

Identifiers

Organizations Operating agency: Sunflower Soft Company, Vietnam.

Awarding agency: Scientific Research Publishing (SCIRP).

 Role
 Author

 Amount
 24,000\$

 Duration
 2014 - 2016

Links

4. The mathematical research "Approximation of analytic function" (2014).

Type Research articles

Abstract The research proposes two approaches to approximate a given analytic function

based on Taylor polynomial. The research produces two papers "Improving analytic function approximation by minimizing square error of Taylor polynomial" and "Feasible length of Taylor polynomial on given interval and application to find the number of roots of equation" aforementioned in

section Publications.

Identifiers

Organizations Funding agency: Sunflower Soft Company, Vietnam.

Academic agency: Institute of Mathematics - Vietnam Academy of Science and

Technology.

Role Author Amount 200\$

Duration 10/2013 - 08/2014

Links <a href="http://www.aascit.org/journal/archive2?journalId=921&paperId=1017">http://www.aascit.org/journal/archive2?journalId=921&paperId=1017</a>.

http://www.aascit.org/journal/archive2?journalId=921&paperId=1016.

#### 5. Hudup - A framework of e-commercial recommendation algorithms (2013).

Type Research project and middleware

Abstract Recommendation algorithm is very important for e-commercial websites when it can

recommend online customers favorite products, which results out an increase in sale revenue. I propose the framework of e-commercial recommendation algorithms. This is a middleware framework or "operating system" for e-commercial recommendation system, which support scientists and software developers build up their own recommendation algorithms based this framework with low cost, high achievement and fast speed. Moreover, two inventive algorithms for collaborative filtering based on mining maximum frequent set and Bayesian network are built inside the

framework.

This project is accepted in the European Project Space on November 2015, Lisbon, Portugal. It is also my postdoctoral research in computer science, aforementioned in

section Education.

Identifiers

Organizations Operating agencies: Sunflower Soft Company, Vietnam and Ho Chi Minh

University of Information Technology represented by Prof. Do, Minh-Phung T.

Awarding agency: Vietnam Chamber of Commerce and Industry (VCCI)

 Role
 Leader

 Amount
 76,000

 Duration
 2011 - 2013

Links http://www.hudup.net

#### 6. Phoebe - A framework of estimating fetus weight and age (2013).

Type Research project

Abstract The project builds up a framework to estimate fetal weight and age via ultrasound measures. In general, this project has two objectives:

 Proposing an effective algorithm which produces highly accurate formulas. This algorithm is a heuristic approach that always results in optimal formulas by the fastest way. Introducing a framework that sets up the new algorithm in first goal and builds up a statistical tool which supports physicians and researchers in birth estimation domain. Moreover, physicians and researchers can discover new estimate formulas by themselves.

Note that I did the medical doctor research based on this project with the supervisor Prof. Ho, Thu-Hang T., aforementioned in section Education. The project is awarded and certified by Ho Chi Minh City Society for Reproductive Medicine (HOSREM) on November 2016, Vietnam.

Identifiers

Operating agency: Sunflower Soft Company, Vietnam. **Organizations** 

Funding agency: Vinh Long General Hospital, Ministry of Health, Vietnam,

pepresented by Prof. Dr. Ho, Hang T. T.

Role Leader 1,400\$ Amount Duration 2011 - 2013

Links http://phoebe.locnguyen.net

### 7. Zebra - A User Modeling System for Adaptive Learning (2009).

PhD dissertation Type

This research proposes a learner model that consists of three essential kinds of Abstract

information about learners such as knowledge, learning style and learning history. Such three characteristics form a triangle and so this learner model is called Triangular Learner Model (TLM). The ideology of TLM is that user characteristics are various and only some information is really necessary to adaptive learning and an optimal user modeling system should choose essential information relating to user's study to build up learner model. According to this ideology, TLM will cover the whole of user's information required by learning adaptation process and give the best support to adaptive learning. Moreover, TLM emphasizes on the inference mechanism by applying Bayesian network and Markov model into modeling user knowledge and learning style. Intelligent deduction is the best feature of TLM instead of providing user information only as normal user modeling system.

This project is also my PhD research in computer science and education, aforementioned in section Education. It is certified by The 2014 World Engineering Education Forum (WEEF2014) on December 2014, Dubai, UAE.

Identifiers

Organizations Operating agency: Individual.

Academic agency: Ho Chi Minh University of Science, Vietnam.

Leader Role

Amount

Duration 2007 - 2009

Links http://zebra.locnguyen.net.

#### AGmagic - An image searching framework (2005).

Type Master dissertation

Abstract

The research build up the image searching framework named AGmagic. The framework AGmagic uses the method Markov Model Mediator proposed by Professors Mei-Ling Shyu, Shu-Ching Chen, Min Chen, Chengcui Zhang, Kanoksri Sarinnapakorn to combine low-level features and high-level semantics contents of images in order to find images. Low-level features were extracted from segmentation, color histogram, color gradient, centroid. High-level semantic contents learned from user feedback are measures that reflect personal subjective feeling about the similarity among images. The combination of low-level features and high-level semantic contents gives out excellent result in searching images. Moreover AGmagic framework implements very successfully the segmentation algorithm proposed by Prof. Doan, Cao-Van.

AGmagic is also my master dissertation in computer science, aforementioned in section Education.

Identifiers

Organizations Operating agency: Individual and Prof. Doan, Cao-Van

Funding agency: Ho Chi Minh University of Science, Vietnam and An Giang

University, Vietnam.

Role Leader

Amount

*Duration* 2002 - 2005

Links http://agmagic.locnguyen.net

#### 9. Design - Implementation of database algebra algorithms (2004).

*Type* Computer software

Abstract The software *Design* implements most algorithms of database algebra, version 1.0

copyright 2000, which is developed when I was studying the subject "Database Design" with Prof. Nguyen, Diem-Tien T. at University of Science. The version 2.0 is issued in 2004 at the Center of Information Technology Development, now known as Ho Chi Minh University of Information Technology, Vietnam National University. Software Design is written in Microsoft Visual C++ 6.0. The next version will support operating directly on databases such as MS Access, MS SQL Server,

MySQL, Oracle and has more enhanced functions.

Identifiers

Organizations Operating agency: Individual.

Academic agency: Ho Chi Minh University of Science, Vietnam with the supervisor

Prof. Nguyen, Diem-Tien T.

Role Leader

Amount

*Duration* 2000 - 2004

Links http://design.locnguyen.net

#### X. Art Works

#### **Poetry Writings**

I have an excellent aptitude of art, especially poetry. I have composed around 291 poems and a verse story, many of which are masterpieces. Followings are verse collections.

- 1. The eighth literary work is the collection of 35 poems "Ve" (2016 now).
- 2. The seventh literary work is the collection of 52 poems "Viêt tiếp thơ ơi" (2011 2016).
- 3. The sixth literary work is the collection of 4 poems "华语" written in Chinese (2013 now).
- 4. The fifth literary work is the collection of 40 poems "Lai chwa đặt tên" (2010 2011).
- 5. The fourth literary work is the collection of 50 poems "Chwa đặt tên" (2009 2010).
- 6. The third literary work is the collection of 55 poems "Ca dao blog" (2008 2009).
- 7. The second literary work is the verse story "Luc Kiều thời @" (2007 2008).
- 8. The maiden literary work is the collection of 55 poems "*Tặng*" (1993 2007). This maiden collection is awarded to be published in Tre Publishing House, Ho Chi Minh city, Vietnam, November 13, 2007 with the editor: Poet Pham, Sy-Sau.

#### **Music Albums**

- 1. The second album is "Luc Bát Truyền Nhân" (06/2015). The album includes 11 songs by famous artists: NSUT (Meritorious Artist) Hồng Vân, Lệ Thu, Bích Ngọc, Thu Thủy, Đài Trang, Mộng Thu, Ngô Đình Long.
- 2. The first album is "**Tặng**" (2007). The album includes 13 songs by famous artists: *Hồng Vân*, *Bích Ngọc*, *Lê Hương*, *Ngô Đình Long*.

#### XI. Honors and Awards

Date	Honors and awards
10/2017	Scientific biography was published in The 9th International Conference on Engineering and
	Business Management (EBM 2018), held on March 23 - 25, 2018 at Guilin, China.

10/2017	Joining The 2017 Training and Research Result Conference of National Foundation for Science & Technology Development (NAFOSTED), held on October 6, 2017 at Hanoi, Vietnam, together
	with Lady Tran, Bich-Ngoc.
08/2017	Joining The 2017 International Blending Christian Conference, held on August 11-13, 2017 at
	Bangkok, Thailand.
07/2017	Awarded Certificate of Excellence in Reviewing by SCIENCEDOMAIN international.
06/2017	Medal of Lean Six Sigma Green Belt granted by Can Tho Obstetrics and Gynecology Hospital,
	coached by Prof. Hoang-Lan Nguyen-Pham, on June 13, 2017, Can Tho, Vietnam.
05/2017	Reviewer Certificate awarded by Computational Intelligence.
05/2017 -	NSUT (Meritorious Artist) Mông Thu chanted two poems "Thơ Tình" and "Vườn Thơ" in the
07/2017	collection "Viết Tiếp Thơ Oi", sponsored by Director Quach, Kieu-Tien T. on May 2017
	NSUT (Meritorious Artist) Mông Thu chanted the poem "Mê Mẫn" in the collection "Vẽ", for
04/2017	Lady Trân, Bích-Ngọc on July 2017.  Parf. Dr. He. Thy Hong T. granted find \$1000 for publishing the article "Experimental Results."
04/2017	Prof. Dr. Ho, Thu-Hang T. granted fund \$1000 for publishing the article "Experimental Results of Phoebe Framework: Optimal Formulas for Estimating Fetus Weight and Age" in Journal of
	Community & Public Health Nursing
04/2017	Award of publishing two free papers per year of each editorial board member after getting
04/2017	acceptance, granted by PAK Publishing Group.
03/2017	Was invited to serve as a General Chair of 2017 2nd International Conference on Software,
03/2017	Multimedia and Communication Engineering (SMCE2017), held on April 23 - 24, 2017,
	Shanghai, China.
12/2016	Certificate Of Excellence in Reviewing by International Journal for Innovative Research in
	Science & Technology (IJIRST).
12/2016	Delegate at The 2016 National Menopause Congress with Dr. Huynh, Mai-Phuong T. on
	December 10, 2016, Vung Tau, Vietnam.
11/2016	Awarded Doctorate of Medicine for the work "A Framework of Estimating Fetus Weight and
	Age" by Ho Chi Minh City Society for Reproductive Medicine (HOSREM) at the 12th HOSREM
	Annual Conference. Chief Examiner: Prof. Nguyen, Ngoc-Phuong T.
09/2016	Received Elsevier Reviewer Recognition Award for Journal of Innovative Food Science and
00/2016	Emerging Technologies.
09/2016	Life Member of American Association for Science and Technology (AASCIT) with a large
08/2016	amount of budget for publishing three scientific articles within three years.  Senior Member of Information Processing Society of Japan (IPSJ).
08/2016	Member of Ho Chi Minh City Society for Reproductive Medicine (HOSREM).
08/2016	Certificate to reviewer awarded by Global Research and Development Journals.
08/2016	Senior Member and President of Ho Chi Minh City Branch of International Engineering and
00/2010	Technology Institute (IETI).
08/2016	Granted as complimentary member of Science Advisory Board that is global expert network to
	advance science and medical technology.
07/2016	Granted fund \$700 for abstracting the scientific project "Phoebe - A framework of estimating fetus
	weight and age" in the 2016 Medical Informatics Conference by Vinh Long General
	Hospital, Vietnam Ministry of Health, represented by Prof. Dr. Ho, Thu-Hang T.
06/2016	Awarded as Professor of International Journal of Applied Mathematics and Machine
	Learning and Science Publishing Group (SciencePG).
05/2016	Good evaluation on the article "Continuous Observation Hidden Markov Model" by Kasmera
07/2016	Journal(Thomson Reuters-SCIE).
05/2016	Loc Nguyen was named in the Handbook & List of Members - 150th Anniversary
05/2016	Edition of London Mathematical Society. Loc Nguyen received the big award in May 17, 2016.
05/2016	Honorable voter of American Statistical Association (ASA) Election on May 1, 2016.
03/2016	Certificate Of Reviewer Recognition awarded by Global Research and Development Journals (GRD).
03/2016	Appreciation Letter For Active Reviewers awarded by International Academy of Computer & IT
03/2010	Engineering (IACITE).
03/2016	Excellent evaluation on the article "New version of CAT algorithm by maximum likelihood
55/2010	estimation" by Sylwan Journal (Thomson Reuters-SCIE).
03/2016	Appreciation Letter For Active Reviewers awarded by Emirates Association of Computer,
2010	Electrical & Electronics Engineers (EACEEE).
03/2016	Appreciation Letter For Active Reviewers awarded by International Institute of Engineers (IIE).

03/2016 -	Fellowship member awarded by Royal Statistical Society.
03/2017	
12/2015	Participating in the seminar "Awareness of International Enterprise Integration", PACE Institute of Management and The Institute for Research on Educational Development (IRED), 28th
10/2015	December 2015, Ho Chi Minh city, Vietnam.
12/2015	Professional member of Association for Computing Machinery (ACM).
11/2015	Elected member of London Mathematical Society (LMS).
11/2015	Become an Academic Partner of International Joint Conference on Knowledge Discovery, Knowledge Engineering and Knowledge Management (IC3K).
11/2015	Certificate to the paper "A New Approach for Collaborative Filtering based on Bayesian Network Inference" certified by Institute for Systems and Technologies of Information, Control and Communication (INSTICC), indexed by Thomson Reuters - CPCI.
11/2015	Certificate to the research project "Hudup - A framework of e-commercial recommendation algorithms" certified by Institute for Systems and Technologies of Information, Control and Communication (INSTICC), accepted in European Project Space.
11/2015	Academic Editor of the article "Role of Feature Selection on Leaf Image Classification" published in Journal of Data Analysis and Information Processing (JDAIP), Scientific Research Publishing (SCIRP).
11/2015	Schengen visa entry permission for joining The 7th International Joint Conference on Knowledge Discovery, Knowledge Engineering and Knowledge Management (IC3K 2015) at Lisbon, Portugal.
10/2015 -	Received many Certificates of Reviewer awarded by International Knowledge Press (IKPress).
now	
07/2015	Postdoctoral Dissertation "Mathematical Approaches to User Modeling" submission successful
	in Journals Consortium.
06/2015	The music album "Luc Bát Truyền Nhân" by famous artists: NSUT (Meritorious Artist) Hồng Vân, Lệ Thu, Bích Ngọc, Thu Thủy, Đài Trang, Mộng Thu, Ngô Đình Long.
05/2015 -	Technical Program Committee member of many international conferences.
now	· · ·
04/2015	Awarded to be student for Global MBA (Project Management) at London School of Business and Finance (LSBF) due to notable achievement. The London School of Business and Finance (LSBF) gains fine reputation recognised with a Queen's Award for Enterprise - further evidence of commitment to innovation, sustainability and development.
04/2015	LAMBERT Academic Publishing - a trademark of OmniScriptum GmbH & Co. KG awards to
0 1/2015	publishing the book "Matrix Algebra and Calculus".
04/2015 -	Received many Certificates of Reviewer awarded by SCIENCEDOMAIN international.
now	Received many certificates of Reviewer awarded by Bellet Velboth in Michaelona.
03/2015	Awarded as Co-leader of the project "Ebola Recovery" created and owned by Statistics Without Borders and British Red Cross.
02/2015	Member of Quality Assurance Committee of Statistics Without Borders.
02/2015	Lead Guest Editor of Special Issue "Some Novel Algorithms for Global Optimization and Relevant
	Subjects", Applied and Computational Mathematics, Science Publishing Group.
02/2015	Acceptance letter for publishing the article "Theorem of SIGMA-gate Inference in Bayesian
	Network" by Wulfenia Journal (Thomson Reuters-SCIE).
02/2015	Awarded as ResearcherID member: www.researcherid.com/rid/F-7019-2014.
01/2015	Editorial Board Member of American Association for Science and Technology (AASCIT).
01/2015	Scientific Research Publishing (SCIRP) awards to publishing the first edition of the
	book "Mathematical Approaches to User Modeling".
12/2014	Visa entry permission for joining The 17 <sup>th</sup> International Conference Interactive Collaborative Learning (ICL2014), The 2014 World Engineering Education Forum (WEEF2014) at Dubai, UAE.
12/2014	Certified for attending The 2014 World Engineering Education Forum (WEEF2014) as Vietnam Representative at Dubai, UAE.
10/2014	Appreciation Letter For Reviewing Article - PAK Publishing Group.
11/2014	Reviewer of PAK Publishing Group.
07/2014	Good evaluation on the article "Specifying Prior Probabilities in Bayesian Network by Maximum Likelihood Estimation method" by Sylwan Journal (Thomson Reuters-SCIE).
L	(Inombour Reduction Collaboration Coll

03/2014	Granted fund \$700 for publishing the scientific project "Phoebe - A framework of estimating fetus
	weight and age" in Journal of Gynecology and Obstetrics (JGO) by Vinh Long General
	Hospital, Vietnam Ministry of Health, represented by Prof. Dr. Ho, Thu-Hang T.
11/2013 -	Scholar visiting at Institute of Mathematics - Vietnam Academy of Science and Technology.
08/2014	
08/2013	Delegate at the 8 <sup>th</sup> Vietnam National Congress of Mathematics.
08/2013	Best innovators award for the course "Business Plan & Innovation" with the contesting
	product "Hudup - A framework of e-commercial recommendation algorithms". Vietnam Chamber
	of Commerce and Industry (VCCI), Vietnam-Germany University and Leipzig University.
08/2013	Excellent completing the course "Sale Plan Skill", awarded by EduGlobal Institute, Ho Chi Minh
	city, Vietnam.
08/2013	Excellent PhD research dissertation "A User Modeling System for Adaptive Learning" awarded
	by Standard Research Journals.
05/2013	Awarded as ORCID member: orcid.org/0000-0001-5192-8106.
06/2012	Certified to be the official member of Vietnam Chamber of Commerce and Industry (VCCI).
12/2011	Awarded for having successfully completed the blended learning course on "LEADERSHIP"
	DEVELOPMENT PROGRAM FOR VISIONARY LEADERS" by Australian National
	University and PACE Institute of Leadership and Management, Vietnam in collaboration
	with Global Development Learning Network (Created by The World Bank).
2007	The music album "Tặng" by famous artists: Hồng Vân, Bích Ngọc, Lê Hương, Ngô Đình Long.

Date	Intellectual Properties and Patents	Status
2013	Patent for "Hudup - A framework of e-commercial recommendation algorithms".	Submitting
2013	Intellectual property for PhD dissertation "A User Modeling for Adaptive Learning".	Submitting
2013	Intellectual property for "Sunflower Soft Company trade mark". The trade mark logo	Submitting
	was designed by Designer Tran, Cong-Danh.	
2013	Intellectual property for collection of poems " <i>Tặng</i> ".	Submitting
2013	Intellectual property for collection of poems "Ca dao blog".	Submitting
2013	Intellectual property for collection of poems "Chua đặt tên".	Submitting
2013	Intellectual property for collection of poems "Lại chưa đặt tên".	Submitting

# **XII.** Talks and Interviews

2005	Invited talk to encourage students in study at An Giang University, Vietnam
07/2017	Invited talk to present the work "Converting Graphic Relationships into Conditional Probabilities in
	Bayesian Network" at An Giang University, Vietnam

# XIII. Activities

# **Scientific Committees**

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05/2018 -	Technical Program Committee member (Attendance Award) of The 2018 International
12/2018	Conference on Blockchain Technology and Applications (ICBTA 2018), December 10 - 12,
	2018, Xi'an, China.
05/2018 -	Technical Program Committee member (Attendance Award) of The 9th Annual International
01/2019	Congress of Information and Communication Technology (ICICT2019), January 11 - 13, 2019,
	Nanning, Guangxi, China.
05/2018 -	International Technical Committees member (100\$ Award) of The 2018 4th IEEE International
12/2018	Conference on Computer and Communications (ICCC2018), December 7 - 10, 2018, Chengdu,
	China.
04/2018 -	Conference Technical Committees member (100\$ Award) of 2018 International Conference on
11/2018	Big Data and Machine Learning (BDML2018) and 2018 International Conference on Artificial
	Intelligence and Virtual Reality (AIVR2018), November 23 - 25, 2018, Nagoya, Japan.
04/2018 -	International Scientific Committees member of The 2018 International Conference on
06/2018	Computational Modeling, Simulation and Mathematical Statistics (CMSMS2018), June 24 - 25,
	2018, Xi'an, China.

International Scientific Committees member of The 2018 3rd International Conference on Electrical, Automation and Mechanical Engineering (EAME2018), June 24 - 25, 2018, Xi'an, China. International Scientific Committees member of The 2018 2nd International Conference on Artificial Intelligence and Software Engineering (AISE2018), June 24 - 25, 2018, Xi'an, China. International Scientific Committees member of The 2018 2nd International Conference on Advances in Management Science and Engineering (AMSE2018), June 24 - 25, 2018, Xi'an, China. International Scientific Committees member of The 2018 International Conference on Computer, Electronic and Mechanical Engineering (CEME2018), July 22 - 23, 2018, Shanghai, China. International Scientific Committees member of The 2018 3rd International Conference on Automation, Mechanical and Electrical Engineering (AMEE2018), July 22 - 23, 2018, Shanghai, China. International Scientific Committees member of The 2018 2nd International Conference on Energy, Environment and Materials Engineering (EEME2018), July 22 - 23, 2018, Shanghai, China. International Scientific Committee member of Gha Annual 2018 International Conference on Geo-Spatial Knowledge and Intelligence (GSK12018), October 26 - 28, 2018, Beijing, China. O4/2018 - Technical Program Committee member of the 2018 2nd International Conference on Cloud Technical Program Committee member of the 2018 2nd International Conference on Cloud Technical Program Committee member of Computers (ICNISC2018), held on April 20 - 22, 2018, Wahan, China. O4/2018 - Co-Chair of the 4th Annual International Conference on Network and Information Systems for Computers (ICNISC2018), held on July 16 - 18, 2018, Saint-Etienne, France. Program Committee member of The 2nd International Conference on Natural Language Processing and Information Retrieval (NLPIR 2018), held on September 7 - 9, 2018, Bangkok, Thailand.  11/2018 - Technical Program Committee member of The 2nd International Conference on Natural International Scientific Committees me		
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12/2017 - International Scientific Committees member of The 2018 2nd International Conference on Humanity and Social Science (ICHSS2017), held on December 24 - 25, 2017, Xiamen, China.     11/2017 - International Scientific Committees member of 2018 International Conference on Mechanical, Automation and Applied Mechanics (MAAM2018), held on February 7 - 8, 2018, Wuhan, China.     11/2017 - International Scientific Committees member of 2018 International Conference on Modeling, Simulation and Analysis (ICMSA2018), held on February 7 - 8, 2018, Wuhan, China.     11/2017 - Program Committee member of The International Conference on Network Engineering and Information Security (NEIS2018), held on April 20 - 22, 2018, Wuhan, China.     11/2017 - Technical Program Committee member of The 3rd Annual International Conference on Information System and Artificial Intelligence (ISAI2018), held on June 22 - 24, 2018, Suzhou, Jiangsu, China.     10/2017 - General Chair of the 2017 3rd International Conference on Social, Education and Management Engineering (SEME2017), held on November 26 - 27, 2017, Shanghai, China.     10/2017 - International Scientific Committees member of the 2018 International Conference on Modeling, Simulation and Optimization (MSO2018), held on January 21 - 22, 2018, Shenzhen, China.     10/2018 - International Scientific Committees of The 2018 3rd International Conference on Education and Management Science (ICEMS2018), held on January 21 - 22, 2018, Shenzhen, China.     10/2018 - International Scientific Committees of The 2018 3rd International Conference on Education and Management Science (ICEMS2018), held on January 21 - 22, 2018, Shenzhen, China.     10/2018 - International Scientific Committees of The 2018 3rd International Conference on Education and Management Science (ICEMS2018), held on January 21 - 22, 2018, Shenzhen, China.     10/2018 - International Conference on Education and Management Science (ICEMS2018), held on January 21 - 22, 2018, Shenzhen, China.		
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<ul> <li>International Scientific Committees member of 2018 International Conference on Mechanical, Automation and Applied Mechanics (MAAM2018), held on February 7 - 8, 2018, Wuhan, China. International Scientific Committees member of 2018 International Conference on Modeling, Simulation and Analysis (ICMSA2018), held on February 7 - 8, 2018, Wuhan, China.</li> <li>11/2017 - Program Committee member of The International Conference on Network Engineering and Information Security (NEIS2018), held on April 20 - 22, 2018, Wuhan, China.</li> <li>11/2017 - Technical Program Committee member of The 3rd Annual International Conference on Information System and Artificial Intelligence (ISAI2018), held on June 22 - 24, 2018, Suzhou, Jiangsu, China. Technical Program Committee member of The 2018 International Conference on Software Engineering and Service Science (ICSESS2018), held on June 22 - 24, 2018, Suzhou, China.</li> <li>10/2017 - General Chair of the 2017 3rd International Conference on Social, Education and Management Engineering (SEME2017), held on November 26 - 27, 2017, Shanghai, China.</li> <li>10/2017 - International Scientific Committees member of the 2018 International Conference on Modeling, Simulation and Optimization (MSO2018), held on January 21 - 22, 2018, Shenzhen, China. International Scientific Committees of The 2018 3rd International Conference on Education and Management Science (ICEMS2018), held on January 21 - 22, 2018, Shenzhen, China.</li> </ul>		
Automation and Applied Mechanics (MAAM2018), held on February 7 - 8, 2018, Wuhan, China. International Scientific Committees member of 2018 International Conference on Modeling, Simulation and Analysis (ICMSA2018), held on February 7 - 8, 2018, Wuhan, China.    11/2017		
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Simulation and Analysis (ICMSA2018), held on February 7 - 8, 2018, Wuhan, China.  11/2017 - Program Committee member of The International Conference on Network Engineering and Information Security (NEIS2018), held on April 20 - 22, 2018, Wuhan, China.  11/2017 - Technical Program Committee member of The 3rd Annual International Conference on Information System and Artificial Intelligence (ISAI2018), held on June 22 - 24, 2018, Suzhou, Jiangsu, China.  Technical Program Committee member of The 2018 International Conference on Software Engineering and Service Science (ICSESS2018), held on June 22 - 24, 2018, Suzhou, China.  10/2017 - General Chair of the 2017 3rd International Conference on Social, Education and Management Engineering (SEME2017), held on November 26 - 27, 2017, Shanghai, China.  10/2017 - International Scientific Committees member of the 2018 International Conference on Modeling, Simulation and Optimization (MSO2018), held on January 21 - 22, 2018, Shenzhen, China. International Scientific Committees of The 2018 3rd International Conference on Education and Management Science (ICEMS2018), held on January 21 - 22, 2018, Shenzhen, China.	02/2018	
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Engineering and Service Science (ICSESS2018), held on June 22 - 24, 2018, Suzhou, China.  10/2017 - General Chair of the 2017 3rd International Conference on Social, Education and Management 11/2017 - Engineering (SEME2017), held on November 26 - 27, 2017, Shanghai, China.  10/2017 - International Scientific Committees member of the 2018 International Conference on Modeling, 01/2018 - Simulation and Optimization (MSO2018), held on January 21 - 22, 2018, Shenzhen, China.  International Scientific Committees of The 2018 3rd International Conference on Education and Management Science (ICEMS2018), held on January 21 - 22, 2018, Shenzhen, China.		
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01/2018 Simulation and Optimization (MSO2018), held on January 21 - 22, 2018, Shenzhen, China. International Scientific Committees of The 2018 3rd International Conference on Education and Management Science (ICEMS2018), held on January 21 - 22, 2018, Shenzhen, China.		
International Scientific Committees of The 2018 3rd International Conference on Education and Management Science (ICEMS2018), held on January 21 - 22, 2018, Shenzhen, China.		
Management Science (ICEMS2018), held on January 21 - 22, 2018, Shenzhen, China.		
		Management Science (ICEMS2018), held on January 21 - 22, 2018, Shenzhen, China.
		International Scientific Committees of The 2018 International Conference on Biological,

	DI
	Pharmaceutical and Chemical Engineering (BPCE2018), held on January 21 - 22, 2018, Shenzhen, China.
09/2017 -	Advisory Board member of International Journal of Advanced Research in Computer Science
now	and Software Engineering (IJARCSSE).
09/2017 -	Reviewer Committee member of International Association of Engineers (IAOES).
now	
09/2017 -	Scientific Committee member of International Centre of Excellence in Engineering &
now	Technology (ICEEAT).
09/2017 - now	Reviewer Committee member of Universal Researchers in Civil and Architecture Engineering (URCAE).
09/2017 -	Reviewer Committee member of International Forum of Engineers & Practitioners (FENP).
now	Reviewer Committee member of International Forum on Food, Agriculture and Biological Sciences (FFABS).
09/2017 -	Reviewer Committee member of International Academy of Industrial, Mechanical &
now	Aeronautical Engineering (IAIMAE).
09/2017 - 12/2017	International Scientific Committees member of 5th Annual 2017 International Conference on Geo-Spatial Knowledge and Intelligence (GSKI2017), December 8 - 10, 2017, Chiang Mai, Thailand.
09/2017 -	International Scientific Committees member of the 2017 2nd International Conference on
12/2017	Computer, Mechatronics and Electronic Engineering (CMEE2017), December 24 - 25, 2017, Xiamen, China.
09/2017 -	Technical Program Committee member of 3rd EAI International Conference on Nature of
11/2017	Computation and Communication (ICTCC 2017), November 23 - 24, 2017, Tam Ky, Vietnam.
	Technical Program Committee member of the 6th EAI International Conference on Context-
	Aware Systems and Applications (ICCASA 2017), held on November 23 - 24, 2017, Tam Ky,
	Vietnam.
08/2017	Technical Program Committee member of the 2017 EAI International Conference on Ubiquitous Communications and Network Computing (UBICNET 2017), August 3 - 5, 2017, Bangalore, India.
08/2016 -	International Scientific Committees member of the 2nd 2017 International Conference on
10/2017	Communications, Information Management and Network Security (CIMNS2017), held on October 22 - 23, 2017, Beijing, China.
08/2017 -	International Scientific Committees member of The 3rd International Conference on Artificial
11/2017	Intelligence and Industrial Engineering (AIIE2017), held on November 26 - 27, 2017, Shanghai, China.
08/2017 -	Technical Program Committee member of the 2017 2nd International Conference on Applied
10/2017	Mechanics, Electronics and Mechatronics Engineering (AMEME2017), held on October 22-23, 2017, Beijing, China.
	Technical Program Committee member of the 2017 2nd International Conference on
	Computational Modeling, Simulation and Applied Mathematics (CMSAM2017), held on October 22-23, 2017, Beijing, China.
07/2017 -	Organizing Committee member of the 2nd World Conference and Exhibition on Forensic
06/2018	Science, held on June 11-12, 2018, Rome, Italy.
06/2017 -	Technical Program Committee member of the 2017 4th International Conference on Education
08/2017	Reform and Modern Management (ERMM2017), held on August 6 - 7, 2017, Phuket, Thailand.
05/2017 -	International Scientific Committees member of the 2017 2nd International conference on
06/2017	Advanced Management Science and Information Engineering (AMSIE2017), held on June 25 - 26, 2017, Sanya, China.
04/2017 -	Technical Program Committee member of the 2017 International Conference on Computer,
06/2017	Electronics and Communication Engineering (CECE2017), held on June 25 - 26, 2017, Sanya, China.
04/2017 -	Technical Program Committee member of the 2017 2nd International Conference on Test,
05/2017	Measurement and Computational Method (TMCM2017), held on May 21 - 22, 2017, Beijing, China.
04/2017 -	International Scientific Committees member of the 2017 International Conference on Applied
05/2017	Mathematics, Modelling and Statistics Application (AMMSA2017), held on May 21 - 22, 2017, Beijing, China.

03/2017 -	Technical Program Committee member of the 2017 3rd Annual International Conference on
11/2017	Computer Science and Mechanical Automation (CSMA2017), held on November 10 - 12, 2017,
11/2017	Wuhan, China.
03/2017 -	
	Technical Program Committee member of the 2017 International Conference on Computer
10/2017	Engineering and Information System (CEIS2017), held on October 20 - 22, 2017, Xiamen, China.
02/2017 -	International Scientific Committees member of the 2017 International Conference on Energy,
04/2017	Power and Environmental Engineering (ICEPEE2017), held on April 23 - 24, 2017, Shanghai,
	China.
01/2017 -	International Scientific Committees member of the 2017 2nd International Conference on
03/2017	Modelling, Simulation and Applied Mathematics (MSAM2017), held on March 26 - 27, 2017,
	Bangkok, Thailand.
01/2017 -	International Scientific Committees member of the 2017 International Conference on Mechanical
03/2017	and Mechatronics Engineering (ICMME2017), held on March 26 - 27, 2017, Bangkok, Thailand.
01/2017 -	Technical Program Committee member of the 2017 International Conference on Cloud
08/2017	Technology and Communication Engineering (CTCE2017), held on August 18 - 20, 2017,
00/201/	Guilin, China.
01/2017	Technical Program Committee member of the 2017 International Conference on Materials,
01/2017	Machinery and Information Technology Applications (MMITA2017), held on January 15 - 16,
12/2016	2017, Beijing, China.
12/2016 -	Technical Program Committee member of the 2017 International Conference on Advanced
03/2017	Education and Management Science (AEMS2017), held on March 26 - 27, 2017, Bangkok,
	Thailand.
12/2016 -	Program Committee member of the 2nd International Conference on Control and Automation
01/2017	(ICCA2017), held on January 13 - 15, 2017, Shenzhen, China.
11/2016 -	Program Committee member of The 4rd Multidisciplinary International Social Networks
07/2017	Conference (MISNC 2017), held on July 17 - 19, 2017, Bangkok, Thailand.
	Program Chair: Prof. I-Hsien Ting, National University of Kaohsiung, Taiwan.
11/2016 -	Technical Program Committee member of the 2017 2nd International Conference on Information
01/2017	Technology and Management Engineering (ITME2017), held on January 15 - 16, 2017, Beijing,
	China.
11/2016 -	Technical Program Committee member of the 2016 International Conference on Modeling,
12/2016	Simulation and Optimization Technologies and Applications (MSOTA2016), held on December
12/2010	18 - 19, 2016, Xiamen, China.
09/2016 -	Technical Program Committee member of the 2016 2nd International Conference on Sustainable
12/2016	Energy and Environmental Engineering (SEEE2016), held on December 18 - 19, 2016, Xiamen,
12/2010	China.
09/2016 -	
	Technical Program Committee member of the 2017 International Conference on Advanced
03/2017	Technologies Enhancing Education (ICAT2E2017), held on March 18 - 20, 2017, Qingdao,
	China.
08/2016 -	Technical Program Committee member of the 2016 International Conference on Education,
11/2016	Management and Applied Social Science (EMASS2016), held on November 20 - 21, 2016,
	Beijing, China.
08/2016 -	Technical Program Committee member of the 2016 International Conference on Mathematical,
10/2016	Computational and Statistical Sciences and Engineering (MCSSE2016), held on October 30 - 31,
	2016, Shenzhen, China.
08/2016 -	Technical Program Committee member of the 2016 International Conference on Management,
09/2016	Economics and Sustainable Development (MESD2016), held on September 25 - 26, 2016,
	Shanghai, China.
	Technical Program Committee member of the 2016 International Conference on
	Communications, Information Management and Network Security (CIMNS2016), held on
	September 25 - 26, 2016, Shanghai, China.
08/2016 -	Technical Program Committee member of The 2nd International Conference on Artificial
11/2016	Intelligence and Industrial Engineering (AIIE2016), held on November 20 - 21, 2016, Beijing,
11/2010	China.
07/2016 -	Technical Program Committee member of The 2016 International Conference on Wireless
	T INTERNAL FLORIZIO A COMUNICE MENDEL OF THE ZOTO INTERNATIONAL CONFERENCE ON WITELESS
11/2016	Communication and Network Engineering (WCNE2016), held on November 20 - 21, 2016, Beijing, China.

07/2016 - now	Honorable Organization Committee member of The Second International Conference on Science, Engineering and Environment (SEE), Japan. SEE is in collaboration of GEOMATE International
	Society.
04/2016 -	Honorable Organization Committee member of The 4th and 5th International Medical
11/2017	Informatics Series Conferences.
03/2016 -	Technical Program Committee member of the 2nd Annual International Conference on Network
04/2016	and Information Systems for Computers (ICNISC2016), April 15 - 17, 2016, Wuhan, China.
03/2016 -	Program Committee member of the GlobalCIS International Conferences.
now	
02/2016 -	Program Committee member of The 7th International Workshop on Mining and Analyzing Social
08/2016	Networks for Decision Support (MSNDS 2016) in conjunction with IEEE/ACM ASONAM
	2016. August 18-21, 2016, UC Davis, Davis, CA, USA.
	Organization Chair: Prof. I-Hsien Ting, National University of Kaohsiung, Taiwan.
01/2016 -	Program Committee member of The 3rd Multidisciplinary International Social Networks
08/2016	Conference (MISNC 2016), August 15 - 17, 2016, New Jersey, USA.
	Program Chair: Prof. I-Hsien Ting, National University of Kaohsiung, Taiwan.
12/2015	Technical Program Committee member of 2015 International Conference on Electrical,
	Electronics and Mechatronics (ICEEM2015), December 20 - 21, 2015, Phuket, Thailand.
09/2015 -	Reviewer Committee member of International Conference on Computer, Control and
12/2015	Communication Technologies (CCCT 2015), December 3 - 4, 2015, Antalya, Turkey.
08/2015 -	Technical Program Committee member of INDIACom - International Conference on Computing
now	for Sustainable Global Development.
05/2015 -	Technical Program Committee member of International Conference on Data, Information and
11/2015	Knowledge Management (DIKM 2015), November 20 - 22, 2015, Guilin, China.
2015 - now	Reviewer Committee member of Emirates Association of Computer, Electrical & Electronics
	Engineers (EACEEE).
05/2015 -	Taskforce member of quality assurance manual development and implementation of Statistics
05/2017	Without Borders.
02/2015 -	Member of Quality Assurance Committee of Statistics Without Borders.
now	
04/2005	An Giang University Delegation Leader of Student Olympic Informatics at Ho Chi Minh
	University of Science, Vietnam, April 23 - 25, 2005.

# **Reviewers and Editors**

and Editors
Reviewer of Journal of Mathematics and Computer Applications Research - TJPRC Publisher.
Editorial Board member of Mathematics and Humanities Engineering Open Access Open Journal
(MHEOAOJ) - SOAOJ Publishing.
Reviewer of BEST: International Journal of Management, Information Technology and
Engineering.
Reviewer of Experimental Medicine (EM) - International Technology and Science Publications
(ITS).
Reviewer of International Journal of Research and Review (IJRR).
Editorial Board member of International Educational Scientific Research Journal (IESRJ).
Editor of Clausius Scientific Press (CSP).
Reviewer of IASET: Journal of Applied Mathematics & Statistical Sciences.
Reviewer of IEEE Transactions on Knowledge and Data Engineering (TKDE).
Editorial Board member of International Journal of Modern Research In Engineering &
Management (IJMREM).
Editorial Board member of Explore Science and Technology.
Reviewer of Informatica.

01/2018 -	Member of Advisory Board of Gynecology and Reproductive Endocrinology, Allied Academies.
now	
01/2018 -	Reviewer of IJRDO Journal.
now	
01/2018 -	Editorial Board member of Journal of Nursing Research and Practice - Pulsus Group.
now	
01/2018 -	Editorial Board member of Journal of Hospital and Healthcare Administration - Gavin Publishers.
now	-
01/2018 -	Reviewer of Journal of Primary Health Care & General Practice - Scient Open Access.
now	
11/2017 -	Editorial Board member of JournalsPub.
now	
11/2017 -	Editorial Board member of International Journal of Research in Engineering and Innovation
now	(IJREI).
11/2017 -	Reviewer of Asian Journal of Fuzzy and Applied Mathematics (AJFAM).
now	The first of the south of the s
11/2017 -	Editorial Board member of Topics in Intelligent Computing and Indusry Design (ICID).
now	Editorial Board member of Topics in intenigent compacing and industry Besign (1915).
10/2017 -	Editorial Board member of Engineering and Technology Journal (ETJ) - Everant Publisher.
now	Desired in Double in Engineering and Technology Journal (E13) - Everant Lucisites.
10/2017 -	Editorial Board member of International Journal of Recent Research and Review (IJRRR).
now	Determine Board member of international Journal of Recent Research and Review (IJRR).
08/2017 -	Editorial Board member of International Knowledge Press (IKPress).
08/2017 -	Editorial Board member of international Knowledge Fress (IKFress).
07/2017 -	Honorable Associate Editorial Doord member of Descarch in Medical & Engineering Sciences
	Honorable Associate Editorial Board member of Research in Medical & Engineering Sciences
now 05/2017 -	(RMES) - Crimson Publishing.  Editorial Board member of Scientific Federation (SciFed Group).
	Editorial Board member of Scientific rederation (Scired Group).
now	Deviation of The 10th International Multi-Conference on Engineering and Technological
03/2017 - 07/2017	Reviewer of The 10th International Multi-Conference on Engineering and Technological
	Innovation (IMETI 2017), held on July 8 - 11, 2015, Orlando, Florida, USA.  Reviewer of Inderscience Publishers.
02/2017 -	Reviewer of inderscience Publishers.
now 12/2016 -	Reviewer of International Journal for Innovative Research in Science & Technology (IJIRST).
	Reviewer of international Journal for innovative Research in Science & Technology (IJIKS1).
now 12/2016 -	Reviewer of International Journal of Science and Engineering Investigations (IJSEI).
	Reviewer of international Journal of Science and Engineering investigations (13521).
now 10/2016 -	Reviewer of American Society for Engineering Education (ASEE).
	Reviewer of American Society for Engineering Education (ASEE).
now 10/2016 -	Reviewer of Engineering & Technology Research Group (ETRG).
now	Reviewer of Engineering & Technology Research Group (ETRG).
10/2016 -	Reviewer of Herald International Research Journals (HIRJ).
	To viewer of Heraid international research journals (Hirs).
now 09/2016 -	Reviewer of Eminent Association of Researchers in Engineering & Technology (EARET).
now -	Reviewer of Emiliant Association of Researchers in Engineering & Technology (EARET).
09/2016 -	Editorial Board Member of Journal of Convergence Information Technology (JCIT).
now -	Lentorial Board Michigol of Journal of Convergence Information Technology (JC11).
07/2016 -	Reviewer of Global Journals.
now	To the wor of Global Journals.
07/2016 -	Associate Editor of MedWin Publishers.
now	Associate Editor of Mich will I dollarers.
07/2016 -	Invited Reviewer of The 2016 International Conference on Agriculture, Energy and Environment
10/2016	Engineering (AEEE2016), held on October 29-30, 2016 in Bangkok, Thailand.
07/2016 -	Honorable Reviewer of Gynaecology and Perinatology Journal - Scientia Ricerca Publisher.
now	Tronorable Reviewer of Cynaccology and Fermatology Journal - Scientia Ricerca Fublisher.
06/2016 -	Reviewer of the 2nd International Conference on Fuzzy System and Data Mining (FSDM 2016).
12/2016	1 To viewer of the 2nd international conference on ruzzy bystelli and Data Willing (1.5DM 2010).
05/2016 -	Editorial Board Member of Bulletin of Mathematics and Statistics Research (BOMSR).
now	Lanorial Board Memoer of Buricini of Maulematics and Statistics Research (BOMSK).
now	

05/2016 -	Editorial Board Member of Journal of The International Association of Advanced Technology
now	and Science (JIAATS).
05/2016 -	Reviewer of Computational Intelligence.
now	
04/2016 -	Editorial Board member of International Journal of Advanced Engineering and Management
now	Research (IJAEMR).
04/2016 -	Honorable Editorial Board member of Scientia Research Library.
now	
03/2016 -	Reviewer of Global Research and Development Journals (GRD).
now	• , , ,
03/2016 -	Reviewer of conference series International Conference on Computational Methods (ICCM).
now	
03/2016 -	Reviewer of Conference123.net.
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03/2016 -	Reviewer of International Education and Research Journal (IERJ).
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02/2016 -	Reviewer of International Association of Humanities, Social Sciences & Management
now	Researchers (HSSMR).
02/2016 -	Reviewer of Journal of Intelligent Information Systems (JIIS).
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02/2016 -	Reviewer of Complex & Intelligent Systems (CAIS).
now	reviewer of complex & intelligent bystems (Critib).
02/2016 -	Reviewer of Asian Online Journal Publishing Group.
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02/2016 -	Reviewer of Journal of Applied Mathematics and Computer Application - Brainy Buzz.
now	Reviewer of sournar of repplied viathematics and computer repplication. Brainy Buzz.
02/2016 -	Editorial Board member of International Journal of Emerging Engineering Research and
now	Technology (IJEERT), SRYAHWA Publications.
01/2016 -	Editorial Board member of Jakraya Publications.
now	Editorial Board member of surraya I dolledtons.
12/2015 -	Reviewer of Statistics, Optimization & Information Computing (SOIC) - An International
now	Journal.
12/2015 -	Reviewer of Innovative Food Science and Emerging Technologies (IFSET).
now	reviewer of finite value of tood selence and Emerging Teenhologies (HBET).
12/2015 -	Reviewer of Advances in Computer Science: an International Journal.
now	The view of the values in Computer Science, an international vourial.
12/2015 -	Guest Editor of EduPedia Publications.
now	5 2007 CON 1
12/2015	Reviewer of 2015 International Conference on Electrical, Electronics and Mechatronics
	(ICEEM2015), December 20-21, 2015, Phuket, Thailand.
12/2015 -	Reviewer of 2nd EAI International Conference on Nature of Computation and Communication
03/2016	(ICTCC 2016), March 17-18, 2016, Rach Gia, Vietnam.
12/2015 -	Reviewer of 5th EAI International Conference on Context-Aware Systems and Applications
11/2016	(ICCASA 2016), November 24-25, 2016, Thủ Dầu Một, Vietnam.
12/2015 -	Reviewer of International Association of Engineering & Technology Researchers (IAETR).
now	
12/2015 -	Reviewer of International Academy of Computer & IT Engineering (IACITE).
now	
12/2015 -	Reviewer of Global Publishing Corporation.
now	<b>C r</b> · · · · · ·
11/2015 -	Reviewer of Open Access Library Journal (OALib Journal).
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11/2015 -	Reviewer of Universal Researchers in Engineering (URENG).
now	(3.22.13)
10/2015 -	Editorial Board member of International Conference on Advances in Engineering Science and
11/2015	management (ICAESM 2015), Agra, India, November 8, 2015.
10/2015 -	Reviewer of International Journal of Artificial Intelligence in Education (IJAIED).
now	<i>G. V. V. J. J.</i>

10/2015 -	Editorial Board member of International Institute of Engineers (IIENG).
now	
09/2015 -	Editor of PENCIL Publication of Physical Sciences and Engineering (PPPSE).
now	
09/2015 -	Reviewer of The 5th International Conference on Electronics, Communications and Networks
12/2015	(CECNet 2015), December 12-15, 2015, Shanghai, China.
09/2015 -	Reviewer of International Conference on Computer, Control and Communication Technologies
12/2015	(CCCT), December 3-4, 2015, Antalya, Turkey.
09/2015 -	Reviewer of Multidisciplinary Digital Publishing Institute (MDPI).
now	
09/2015 -	Author and Reviewer of International Journal of Biomedical Research, Scholar Science Journals.
now	·
09/2015 -	Author and Reviewer of Jurnal Teknologi.
now	
07/2015 -	Member in Advisory Editorial Board of International Journal of Emerging Technology and
now	Advanced Engineering (IJETAE). IJETAE is approved by National Science Library (NSL),
now	National Institute of Science Communication And Information Resources (NISCAIR), Council
	of Scientific and Industrial Research, New Delhi, India.
06/2015 -	Editorial Board Member of Studies in Engineering and Technology (SET) published by Redfame
now	Publishing.
06/2015 -	Reviewer of The 8th International Multi-Conference on Engineering and Technological
07/2015	Innovation (IMETI 2015), held on July 12 - 15, 2015, Orlando, Florida, USA.
06/2015 -	Reviewer of Cognitive Computation.
now	
06/2015 -	Editorial Board member of Science Publishing Group (SciencePG).
now	
05/2015 -	Guest Editor of Special Issue "Data Mining Applications", American Journal of Software
10/2015	Engineering and Applications, Science Publishing Group (SciencePG).
05/2015 -	Reviewer of International Institute of Informatics and Systemics (IIIS).
now	
04/2015 -	Reviewer of Cogent OA.
now	
04/2015 -	Author of Academic Journals.
now	
04/2015 -	Guest Reviewer of Scientific Research Publishing (SCIRP).
now	
03/2015 -	Reviewer of International Knowledge Press (IKPress).
now	
03/2015 -	Author and Reviewer of SCIENCEDOMAIN international.
now	
03/2015 -	Reviewer of The 5th International Conference on Electronics, Communications and Networks
09/2015	(CECNET2015), December 12th-15th, 2015, Shanghai, China.
02/2015 -	Lead Guest Editor of Special Issue "Some Novel Algorithms for Global Optimization and Relevant
07/2017	Subjects", Applied and Computational Mathematics, Science Publishing Group (SciencePG).
01/2015 -	Reviewer of Journal Issues.
now	
2015 -	Reviewer Committee member of Emirates Association of Computer, Electrical & Electronics
now	Engineers (EACEE).
01/2015 -	Reviewer of American Association for Science and Technology (AASCIT).
now	To the first of American Association for Science and Technology (Misself).
09/2014 -	Reviewer of The 5th International Conference on Electronics, Communications and Networks
12/2014	(CECNet 2014), December 12-15, 2014, Beijing, China.
08/2014 -	Reviewer of PAK Publishing Group.
	Reviewer of LARCE uotishing Group.
now 07/2014 -	Paviawar of The 4th International Conference on Diamedical Engineering and Dietarkards
	Reviewer of The 4th International Conference on Biomedical Engineering and Biotechnology
03/2015	(ICBEB2015), August 18th - 21st, 2015, Shanghai, China.
05/2014 -	Reviewer of International Conference Interactive Collaborative Learning (ICL2014) and The
06/2014	2014 World Engineering Education Forum (WEEF2014).

**Scholar Visitings** 

11/2013 -	Scholar researching at Institute of Mathematics - Vietnam Academy of Science and
08/2014	Technology.

Memberships

With the state of	<b>A</b> D
11/2017 - 11/2020	Senior member of Institute of Research Engineers and Doctors (theIRED).
11/2017 -	Member of International Association of Engineers (IAENG).
now	
11/2016 -	Member of Vietnamese Society of Ultrasound in Medicine (VSUM).
now	
09/2016 -	Member of Data Science Central (DSC).
now	
09/2016 -	Life Member of American Association for Science and Technology (AASCIT).
now	
09/2016 -	Member of Trellis. Trellis is an exciting, new, digital communication and collaboration platform
now	from The American Association for the Advancement of Science (AAAS).
09/2016 -	Editorial Board member of Journal of Harmonized Research Publications (JOHR).
now	
08/2016 -	Senior Member of Information Processing Society of Japan (IPSJ).
now	
08/2016 -	Member of Ho Chi Minh City Society for Reproductive Medicine (HOSREM).
now	
08/2016 -	Senior Member and President of Ho Chi Minh City Branch of International Engineering and
now	Technology Institute (IETI).
08/2016 -	Member of Academy of American Poets.
now	
08/2016 -	Complimentary member of Science Advisory Board that is global expert network to advance
now	science and medical technology.
08/2016 -	Member of Japan Science and Technology Information Aggregator, Electronic (J-STAGE).
now	
04/2016 -	Member of Immersive Learning Research Network (iLRN).
now	
04/2016 -	Member of International Statistical Institute (ISI).
now	
04/2016 -	Member of International Biometric Society (IBS).
now	M. J. CT., d. LOIT, G. C. J. LA. J. J. (TOSA)
03/2016 -	Member of International Chinese Statistical Association (ICSA).
now	Manchan (CN) tong Managing
02/2016 -	Member of Nature Magazine.
now	Manchag of The American Association for The Advancement of Colones (AAAC)
02/2016 -	Member of The American Association for The Advancement of Science (AAAS).
now 01/2016	Member of Construx: Software Development Best Practices laid by Steve McConnell.
01/2016 -	internoet of Construx: Software Development Best Practices laid by Steve McConnell.
now 01/2016 -	Member of Journal of Harmonized Research (JOHR).
	Promoci of Journal of Harmonized Nescatell (JOHN).
now 01/2016 -	Member of Convergence Information Society (CIS).
now -	inclined of convergence information society (CIS).
01/2016 -	Member of EDAS: Editor's Assistant.
now -	Memoer of EDAS. Editor's Assistant.
01/2016 -	Researcher of Project Euclid: mathematics and statistics online.
now -	Resourced of Froject Euclid. manifilatics and statistics offliffe.
01/2016 -	Member of ACM Special Interest Group on Knowledge Discovery in Data (SIGKDD).
now -	inclined of Acta special interest droup on Knowledge Discovery III Data (StokDD).
2015 - now	Member of Eastern North American Region (ENAR), International Biometric Society.
2015 - now	Member of Integration Developer News.
2013 - 110W	Memor of integration Developer News.

12/2015 -	Member of Universal Conference Alerts.
now	
12/2015 -	Member of Web Intelligence Consortium (WIC).
now	
12/2015 -	Member of Institute of Mathematical Statistics (IMS).
now	
12/2015 -	Member of European Alliance for Innovation (EAI).
now	
12/2015 -	Member of BVICAM International Journal of Information Technology (BIJIT).
now	
12/2015 -	Professional member of Association for Computing Machinery (ACM).
now	
11/2015 -	Academic Partners of International Joint Conference on Knowledge Discovery, Knowledge
now	Engineering and Knowledge Management (IC3K).
10/2015 -	Editorial Board member of International Conference on Advances in Engineering Science and
11/2015	management (ICAESM 2015), Agra, India, November 8, 2015.
10/2015 -	Editorial Board member of International Institute of Engineers (IIENG).
now 08/2015 -	Marshar of 10th INDIA Come 2nd 2016 International Conference on Commuting for Sustainable
	Member of 10th INDIACom; 3rd 2016 International Conference on Computing for Sustainable
03/2016	Global Development, March 16-18, 2016.  Member of Computer Society of India. The 50th Golden Jubilee Appual Convention (CSI)
08/2015 -	Member of Computer Society of India - The 50th Golden Jubilee Annual Convention (CSI-
12/2015 08/2015 -	2015), December 2-6, 2015.  Member of GlobalCompliancePanel. GlobalCompliancePanel is a training source that delivers
now	diverse, high quality regulatory & compliance trainings.
08/2015 -	Member of O'Reilly Publisher.
now 07/2015 -	Manchag of The International Statistical Institute (ICI)
	Member of The International Statistical Institute (ISI).
now	Marshan of International Association for Official Statistics (IAOS). The International
07/2015 -	Member of International Association for Official Statistics (IAOS) - The International Statistical Institute (ISI).
now 07/2015 -	
	Member of Cambodian Mathematical Society.
now 07/2015 -	Member of The Co-operative Group.
now	Member of the Co-operative Group.
07/2015 -	Member of European Mathematical Society (EMS).
now	Welliot of European Mathematical Society (EMS).
07/2015 -	Member of American Mathematical Society (AMS).
now	Welliot of American Mathematical Society (AMS).
06/2015 -	Member of Institute for Systems and Technologies of Information, Control and Communication
now	(INSTICC).
06/2015 -	Member of American Society for Engineering Education (ASEE).
now	Themsel of Timerican Society for Engineering Education (TROES).
06/2015 -	Member of Association for Computing Machinery (ACM).
now	The state of the s
04/2015 -	Member of The Science and Information (SAI) Organization.
now	
04/2015 -	Member of Royal Statistical Society.
now	· · · · · · · · · · · · · · · · · · ·
2015 - now	Reviewer Committee member of Emirates Association of Computer, Electrical & Electronics
	Engineers (EACEEE).
02/2015 -	ResearcherID member: www.researcherid.com/rid/F-7019-2014.
now	
02/2015 -	Member of Quality Assurance Committee of Statistics Without Borders.
now	C
01/2015 -	Member of ResearchGate.
now	
10/2014 -	Member of American Association for Science and Technology (AASCIT).
09/2015	,
2014 - now	Poet at AllPoetry.
	1

08/2013 -	Member of Vietnam Mathematics Society (VMS).
now	
2013 - now	Member of International E-learning Association (IELA).
2013 - now	Member of Statistics Without Borders (SWB).
2013 - now	Member of American Statistical Association (ASA).
2013 - now	Member of International Scientific Academy of Engineering & Technology (ISAET).
05/2013 -	ORCID member: orcid.org/0000-0001-5192-8106.
now	
2012 - now	Official member of Vietnam Chamber of Commerce and Industry (VCCI).
2009 - now	Member of Zen Club "Leu Chong".
2008 - 2010	Member of Institute of Electrical and Electronics Engineers (IEEE).
2008 - 2009	Member of Association for Computing Machinery (ACM).
2007 - now	Member of the poet community Thi Viện.

# **Participations**

Parucipa 11/2017	
11/2017	Joining SWB Quality Assurance Committee Meetings of Statistics Without Borders (SWB).
-	
05/2018	
11/2017	Joining Statistics Without Borders (SWB) Q&A Session about the engagement process and
	structure, organized and presented by Michiko I. Wolcott (Msight Analytics, LLC), held on
	November 7, 2017.
10/2017	Virtual participating in Disaster Crowdsourcing Exchange - FEMA's Disaster Hackathon organized
	by FEMA Crowdsourcing Team, Federal Emergency Management Agency (FEMA), held on
	October 21, 2017, Washington, DC 20024, USA.
08/2017	Joining Leu Chong Zen Club's Meeting with the subject "Positive Thought" presented by Prof. Dr.
	Huy-Hung Pham, organized by Prof. Dr. Ngoc-Thanh Do, held on August 27, 2017, Ho Chi Minh,
	Vietnam.
08/2017	Joining The 2017 International Blending Christian Conference, held on August 11-13, 2017 at
	Bangkok, Thailand.
07/2017	Joining The 7th Mekong Delta Obstetrics & Gynaecology Conference for poster presentation of
	the work "Experimental Results of Phoebe Framework: Optimal Formulas for Estimating Fetus
	Weight and Age".
07/2017	Joining the 3rd Science & Technology Conference of Ho Chi Minh University of Food & Industry,
	held on July 4, 2017, Ho Chi Minh, Vietnam for presenting the work "Global Optimization with
	Descending Region Algorithm" which is the main subject of the special issue "Some Novel
	Algorithms for Global Optimization and Relevant Subjects" available
	at http://www.sciencepublishinggroup.com/specialissue/147012
03/2017	Joining Leu Chong Zen Club's Meetings with discussions about Qi Gong and Zen, organized by
00,201,	Prof. Xuan-Phuong T. Nguyen and Prof. Ngoc-Trai Phan, presented by Prof. Hoai-Van
	Nguyen, Prof. Dinh-Hy Trinh, and Dr. Anh Phan-Cao.
03/2017	Joining Statistics Without Borders (SWB) Engagement Manual Q&A Session, organized and
00,201,	presented by Michiko I. Wolcott (Msight Analytics, LLC).
12/2016	Delegate at The 2016 National Menopause Congress with Dr. Huynh, Mai-Phuong T. on December
12,2010	10, 2016, Vung Tau, Vietnam.
11/2016	Joining the 12th Annual Conference of Ho Chi Minh City Society for Reproductive Medicine
11/2010	(HOSREM) for presenting the work "A Framework of Estimating Fetus Weight and Age" at Ho
	Chi Minh city, Vietnam, November 26, 2016.
09/2016	Participating in the seminar "Next Generations Leaders (NGL)" organized by PACE Institute of
09/2010	Management, 22nd September 2016, Ho Chi Minh city, Vietnam.
08/2016	Joining Statistics Without Borders (SWB) Business Meeting at The 2016 Joint Statistical Meeting
08/2010	(JSM2016), held on July 30 - August 4, Chicago, Illinois, USA.
05/2016	Joining the webinar "Lies, Damned Lies and Software Analytics: Why Big Data Needs Thick
03/2010	
	Data" by speaker Margaret-Anne Storey (Professor at University of Victoria) and moderator Robert
04/2016	Dyer (Assistant Professor at Bowling Green State University) at ACM SIGSOFT.
04/2016	Joining the webinar "YOGA - A Software Development Process Based On Ancient Principles" by
	speaker Seth Winis (Software Development Guru, YOGA Expert) and moderator Will Tracz
	(Lockheed Martin Fellow Emeritus, Past Chair of ACM SIGSOFT) at ACM's Learning Center.

03/2016	Joining the webinar "Digital Transformation in Banking, Healthcare and Travel" by lecturer Lalit
	Ahuja (VP Professional Services at Akana) and moderator Laura Heritage (Director of API Strategy at Akana) at Akana's Event Center.
03/2016	Joining the webinar "From BI to Big Data - Architecture, Ethics, and Economics" by lecturer Barry Devlin (Founder and Principal of 9sight Consulting) and moderator Peter Aiken (Virginia Commonwealth University, ACM SIGMIS, SIGMOD) at ACM's Learning Center.
02/2016	Joining the online conference "Big Data in Motion Summit" presented by Madhu Nair with topic "Data Preparation And Data Wrangling in the Cloud" (Oracle), Malcolm Ross with topic "Big Data in Motion Intelligent Action from Insight" (Appian), Praveen Jain and Reiner Kappenberger with topic "Integrate Data Security with Your Big Data Platform" (Hewlett Packard Enterprise), Symantec Resource Center, Jack Norris with topic "Let's Get Real Time" (MapR) at Integration Developer News.
02/2016	Joining the webinar "A Nationally Representative Economic Survey Five Months after the Haitian Earthquake Using Mobile Phones" presented by Ryung Kim, organized by Michiko I. Wolcott (Msight Analytics, LLC).
02/2016	Joining SWB Quality Assurance Committee Meeting of Statistics Without Borders (SWB).
01/2016	Joining the online conference "CyberSecurity Summit" presented by Albert Biketi with topic "Data-Centric Approach to Security from HPE Security" (Hewlett Packard Enterprise), Ricky Arora with topic "Identity Management in a Digital Economy" (Oracle), Peter Allor with topic "Security Threats, Frameworks and Mitigation Efforts" (IBM), Symantec Resource Center, Monzy Merza with topic "Delivering Operational Intelligence" (splunk) at Integration Developer News.
01/2016	Joining the webinar "Using VNAs as a Tool for Signal Integrity in High Speed Digital Systems" presented by Joe Mallon and moderator Douglas McCormick at IEEE Spectrum.
01/2016	Joining the webinar "Simplifying the Curation of Education Resources" presented by Anna Stoute, Rose Rocchio, Shea Silverman, Francisca Yonekura, and moderator Hap Aziz at IMS Global Learning Consortium.
01/2016	Joining the webinar "Study to Understand and Improve the Outcomes of Homeless Cats and Dogs for Petlanthropy" presented by Marie Oldfield, organized by Michiko I. Wolcott (Msight Analytics, LLC).
01/2016	Joining the webinar "Measuring Software Productivity" by speaker Steve McConnell and moderator Will Tracz, at ACM's Learning Center.
01/2016	Joining the training tutorial "Hands-on Start to Wolfram Mathematica" presented by the authors Cliff Hastings and Kelvin Mischo, at Wolfram Research.
12/2015	Joining the webcast "How Much Storage Do You Really Need?" presented by Bill Lauer, with moderator David Mantey, at Electronic Components News, sponsored by ScanDisk.
12/2015	Participating in the seminar "Awareness of International Enterprise Integration", PACE Institute of Management and The Institute for Research on Educational Development (IRED), 28th December 2015, Ho Chi Minh city, Vietnam.
12/2015	Participating in the webinar "African Children and Families Support (ACAFS) RM&E project" presented by Michelle Vanchu-Orosco, organized by Michiko I. Wolcott (Msight Analytics, LLC).
11/2015	Participating in the European Project Space with the project "Hudup - A framework of e-commercial recommendation algorithms" at The 7th International Conference on Knowledge Discovery and Information Retrieval (KDIR 2015), Lisbon, Portugal.
11/2015	Joining The 7th International Conference on Knowledge Discovery and Information Retrieval (KDIR 2015), the part of The 7th International Joint Conference on Knowledge Discovery, Knowledge Engineering and Knowledge Management (IC3K 2015) in conjunction with The 7th International Joint Conference on Computational Intelligence (IJCCI 2015) for presenting the paper "A New Approach for Collaborative Filtering based on Bayesian Network Inference" at Lisbon, Portugal, November 12-14, 2015.
04/2015	Joining SWB Quality Assurance Committee Meeting of Statistics Without Borders (SWB) 9 times.
06/2016	
12/2014	Presenting the conference paper "Evaluating Adaptive Learning Model" and demonstrating the research "A User Modeling System for Adaptive Learning" in The 17 <sup>th</sup> International Conference Interactive Collaborative Learning (ICL2014), The 2014 World Engineering Education Forum (WEEF2014) at Dubai, UAE.
04/2014	Joining The 12 <sup>th</sup> Workshop on Optimization and Scientific Computing, Ba Vi, Vietnam. The Vietnam Institute for Advanced Study in Mathematics (VIASM).

01/2014	Joining The 2014 Conference of Book Author, Pedagogic University Publishing House, Hanoi,			
	Vietnam.			
12/2013				
	and combinatorics (CA-2013), Institute of Mathematics - Vietnam Academy of Science and			
12/2012	Technology.  Joining Asia-Pacific Regional Space Agency Forum (ARPSAF 20), December 3-6, 2013, Hanoi,			
12/2013				
12/2013	Vietnam.  Joining The International Conference on Space, Aeronautical and Navigational Electrical 2013			
12/2013	(ICSANE 2013), Hanoi, Vietnam. Vietnam Academy of Science and Technology (VAST).			
12/2013	Joining CIMPA-UNESCO-MESR-MINECO-VIETNAM research school and workshop on			
12/2013	"Geometry and Topology of Singular Varieties. Theory and Applications". Institute			
	Mathematics - Vietnam Academy of Science and Technology.			
12/2013				
	2013), Institute of Geography - Vietnam Academy of Science and Technology.			
11/2013	Joining The 2013 Vietnam Business Enterprise Forum, Vietnam Chamber of Commerce and			
	Industry (VCCI) in conjunction with General Department of Taxation & Vietnam			
	Customs - Ministry of Finance.			
10/2013	Exhibiting product "Hudup - A framework of e-commercial recommendation algorithms" at The			
	2013 conference "Approaches to Foreign Capital for Enterprises", Vietnam Chamber of Commerce			
	and Industry (VCCI).			
09/2013	Joining The Contest "Best Innovators Award 2013" organized by Vietnam Chamber of Commerce			
	and Industry (VCCI), Vietnam-Germany University and Leipzig University with the			
00/2012	product "Hudup - A framework of e-commercial recommendation algorithms".			
09/2013	Joining The 2013 conference "Innovation Towards Low Income People", Can Tho University,			
09/2013	Vietnam.  Be trained at The 2013 conference "Developing Businesswoman Leadership Skill", Vietnam			
09/2013	Chamber of Commerce and Industry (VCCI).			
08/2013	Joining group discussion with subject "Assessing bank credit need of enterprises" organized			
00/2015	by International Finance Corporation - a member of World Bank Group, MCG Management			
	Consulting, and Vietnam Chamber of Commerce and Industry (VCCI).			
08/2013	Delegate at the 8th Vietnam National Congress of Mathematics.			
06/2013	Joining the international conference "Statistics and its interactions with other disciplines" (SIOD			
	2013) at Ton Duc Thang University, Ho Chi Minh city, Vietnam with the research "A New Method			
	to Determine Separated Hyper-Plane for Non-Parametric Sign Test in Multivariate Data".			
09/2012	Joining conference "Introduction to quality management methods 5S and Kaizen at Vietnamese			
	Enterprises" at Vietnam Chamber of Commerce and Industry (VCCI).			
08/2011	Joining conference "Strategy of assets investment". The Club "Rich Dad Poor Dad", Ho Chi Minh			
00/0011	city, Vietnam.			
08/2011	Joining conference "Methods of making profit". The Club "Rich Dad Poor Dad", Ho Chi Minh			
12/2006	city, Vietnam.			
12/2006	Joining The Conference "Development and International Integration of Vietnam", Vietnam Ministry of Industry and Trade in conjunction with Vietnam Chamber of Commerce and Industry			
	(VCCI) and Vietnam Advertisement & Fair Exhibition JSC.			
2006	Joining the conference "E-learning and Deployments of E-learning at Universities", Center of			
2000	Information Technology Development, Ho Chi Minh city, Vietnam, 2006.			
08/2005	Joining the GIS conference "GISnet'11", Center for Developing Information Technology and			
00,2003	Geographic Information System, HCMC University of Technology, Vietnam. August 8-9, 2005.			

# Links

LIIIKS		
01/2018	http://www.engii.org/conference/AIR/1044o3270.html	
-	Member Biography of Technical Program Committee member of The 3rd International Conference	
11/2018	on Artificial Intelligence and Robots (AIR 2018), held on November 28 - 30, 2018, Sanya, Ch	
10/2017	http://scifed.com/scifed-journal-of-astrophysics/editorial-board.php	
- now	http://scifed.com/scifed-journal-of-computer-science-applications/editorial-board.php	
	http://scifed.com/journal-of-artificial-intelligence/editorial-board.php	
	http://scifed.com/scifed-journal-of-telecommunication/editorial-board.php	
	SciFed Group biography links.	
10/2017	http://www.ic3k.org/Tutorials.aspx?y=2017	
	Tutorial Lecturer of The 9th International Joint Conference on Knowledge Discovery, Knowledge	

	The state of the s	
	Engineering and Knowledge Management (IC3K 2017), held on November 1 - 3, 2017 at Funchal,	
	Madeira, Portugal.	
10/2017	http://www.engii.org/conference/EBM/979o3144.html	
-	Member Biography of Technical Program Committee member of The 9th International Conference	
03/2018	on Engineering and Business Management (EBM 2018), held on March 23 - 25, 2018 at Guilin,	
	China.	
12/2016	Loc Nguyen is named in the list of excellent medical doctors of Ho Chi Minh City Society for	
- now	Reproductive Medicine (HOSREM). This is a very big achievement.	
10/2016	http://www.ieti.net/pro/memberdetail.aspx?ID=199	
- now	Board of Directors of International Engineering and Technology Institute (IETI).	
09/2016	http://www.reviewerpage.com/loc	
- now	Elsevier Reviewer Page.	
09/2016	http://www.datasciencecentral.com/profile/LocNguyen	
- now	Data Science Central (DSC) member profile.	
06/2016	https://www.mendeley.com/profiles/loc-nguyens-academic-network	
- now	Mendeley profile.	
06/2016	https://portfolio.interfolio.com/loc	
- now	Interfolio profile.	
05/2016	http://community.amstat.org/network/members/profile/?UserKey=57539550-16ad-4023-8b17-	
- now	c55032871072	
0.7/2.01.1	American Statistical Association (ASA) Community profile.	
05/2016	https://independentscholar.academia.edu/LocNguyen	
- now	Academia profile.	
05/2016	https://vn.linkedin.com/in/loc-nguyen-b9330510	
- now	LinkedIn profile.	
05/2016	https://www.google.com/+LocNguyen2000	
- now	Google+ profile.	
05/2016	http://www.ic3k.org/RDCommunity.aspx	
- now	Academic Partners of International Joint Conference on Knowledge Discovery, Knowledge	
	Engineering and Knowledge Management (IC3K).	
04/2016	http://an.locnguyen.net	
- now	Loc Nguyen' Academic Network.	
04/2016	http://medicalinformatics.conferenceseries.com/organizing-committee.php	
-	Honorable Organization Committee Member Biography of The 4th International Conference on	
10/2016	Medical Informatics and Health, October 06-07, 2016 London, UK.	
01/2016	https://scholar.google.com/citations?user=UCWPyLoAAAAJ	
- now	Google Scholar	
01/2016	https://www.facebook.com/ngphloc	
- now	Facebook profile.	
08/2015	http://www.locnguyen.net	
- now	Loc Nguyen' Homepage.	
06/2015	http://member.acm.org/~ngphloc	
	ACM membership.	
- now 06/2015	http://redfame.com/journal/index.php/set/about/editorialTeamBio/9990	
- now	Editorial Board Member Biography of Studies in Engineering and Technology (SET) published	
05/2015	by Redfame Publishing.	
05/2015	http://www.scirp.org/journal/DetailedInforOfEditorialBoard.aspx?personID=10255	
- now	Editorial Board Member Biography of Journal of Data Analysis and Information Processing	
	(JDAIP), Scientific Research Publishing (SCIRP).	
05/2015	http://www.engii.org/ws/CommitteeInfor.aspx?id=661&pid=392	
-	Member Biography of Technical Program Committee member of International Conference on	
11/2015	Data, Information and Knowledge Management (DIKM 2015). November 20-22, 2015, Guilin,	
	China.	
02/2015	www.researcherid.com/rid/F-7019-2014	
- now	ResearcherID member.	
01/2015	https://www.researchgate.net/profile/Academic_Network_Of_Loc_Nguyen	
- now	Member Biography of ResearchGate.	
2015 -	http://membership.sciencepublishinggroup.com/ngphloc	
now	Editorial Board Member Biography of Science Publishing Group.	

10/2014	http://www.aascit.org/membership/ngphloc
- now	Member Biography of American Association for Science and Technology (AASCIT).
12/2014	http://www.slideshare.net/LocNguyen38
- now	Presenter at SlideShare.
2014 -	http://allpoetry.com/Loc_Nguyen
now	Poet at AllPoetry.
05/2013	http://orcid.org/0000-0001-5192-8106
- now	ORCID researcher ID.
2007 -	http://www.thivien.net/Loc-Nguyen/m-poems-UekK6J7Sygd_D70qte6Ttg
now	Member of the poet community Thi Viện.

#### **Scientific Metrics**

Google Scholar citations	128
Google Scholar h-index	5
Google Scholar i10-index	2
ResearchGate citations	48
ResearchGate h-index	3
ResearchGate reads	2151
ResearchGate recommendations	49
ResearchGate score	10.34

#### XIV. References

• Prof. Garg, Harish

Assistant Professor of School of Mathematics, Thapar University, Patiala-147004, Punjab, India.

o Phone: +91 86990 31147

o Email: harishg58iitr@gmail.com

• Prof. Naseem, Shahid

Assistant Professor of Bahauddin Zakariya University, Lahore, Pakistan.

o Phone: +92 300 5305627

o Email: shahid.naseem@gmail.com

• Prof. Hamid, Yasir

Research Scholar of Department of Computer Science and Engineering, Pondicherry Engineering College, Puducherry-605014

o Phone: +91 9486971957

o Email: bhatyasirhamid@pec.edu

o Skype: bhatyasirhamid

• Prof. Lin, Yu-chieh (Jay) (林于傑)

Senior Research Associate

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Survey Research Operation | Survey Research Center

Institute for Social Research | University of Michigan

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• Prof. Le, Nguyen-Thinh

Humboldt-Universität zu Berlin

Department of Informatics

Research Group "Computer Science Education / Computer Science and Society"

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10099 Berlin

Germany

o Email: nguyen-thinh.le@hu-berlin.de

o Phone: +49 17693 139588

• Prof. Ting, I-Hsien

Data Scientist

Director of Academic Affairs at Taiwanese Association for Social Networks - TASN

Director at Social Network Innovation Center

Associate Professor at National University of Kaohsiung

o Email: iting@nuk.edu.tw

o Phone: +886 912 310 999

o Homepage: iting.im.nuk.edu.twa

• *Prof. Shapiro, Gary*, Senior Statistician of The World. He is a co-founder of Statistics Without Borders.

o Email: g.shapiro4@live.com

- Phone: 1 301 350 0621
   Skype: gary.shapiro19
   Eastern time zone (ET)
- Homepage: http://community.amstat.org/statisticswithoutborders/aboutswb/positions
- Short biography:

Gary Shapiro is retired from Westat, where he was Senior Statistician from 1996 to 2009. Gary was the lead statistician, senior statistician, or/and task leader on over 30 projects, mostly involving survey sample design, weighting, and variance estimation. Prior to being at Westat, Gary was a Senior Statistician at Abt Associates from 1993 to 1996, where he was the lead statistician for a number of surveys. From 1965 to 1993 Gary was at the US Census Bureau. For almost 20 years of this period, he was an Assistant Chief of the Demographic Statistical Methods Division, where he oversaw the operation of up to five branches with the responsibility for sample design, weighting, and variance estimation for the demographic surveys. He is a cofounder of Statistics Without Borders, together with Steve Pierson and Fritz Scheuren. He served as initial SWB Co-Chair and then as Chair from 2010 to 2012. Now he is chair of New Projects Committee - Statistics Without Borders.

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Last updated April 2018