

CONTACT INFORMATION	Associate Professor Division of Geoinformatics Department of Urban Planning and Environment KTH Royal Institute of Technology Drottning Kristinas väg 30 100 44 Stockholm, Sweden	Mobile: +46-76-339-26-92 Office: +46-8-790-70-21 Fax: +46-8-790-85-80 E-mail: gyozo@kth.se Web: people.kth.se/~gyozo/
QUALIFICATIONS AND INTERESTS	Spatio-temporal and trajectory data mining, artificial intelligence, data stream processing, high performance and distributed computing, location-based services for traffic, transportation or m-commerce, location intelligence and geospatial business intelligence, and GeolT subareas such as web and mobile GIS and spatial databases.	
EDUCATION	<p>Aalborg University, Aalborg, Denmark</p> <p>Ph.D., Computer Science (Database and Programming Technologies), 2008</p> <ul style="list-style-type: none"> • Thesis Topic: Spatio-Temporal Data Mining for Location-Based Services • Adviser: Professor Torben Bach Pedersen • Area of Study: Data Mining, Databases <p>University of California, San Diego, San Diego, CA</p> <p>M.S., Computer Science and Engineering, 2002 GPA: 3.80 (4.0 scale)</p> <ul style="list-style-type: none"> • Thesis Topic: Financial Text Mining • Adviser: Professor Charles Elkan • Area of Study: Artificial Intelligence <p>San Diego State University, San Diego, CA</p> <p>B.S., Computer Science, 2000 GPA: 3.86 (4.0 scale)</p> <ul style="list-style-type: none"> • Summa Cum Laude • Thesis Topic: Collision Avoidance for Pioneer 2 Mobile Robots • Adviser: Dr. Mahmoud Tarokh • Area of Study: Robotics and Artificial Intelligence 	
PROFESSIONAL EXPERIENCE	<p>KTH Royal Institute of Technology, Department of Urban Planning and Environment, Division of Geoinformatics, Stockholm, Sweden</p> <p><u>Associate Professor</u> 2015 to present</p> <ul style="list-style-type: none"> • Responsible for three topics within Geoinformatics: Spatial Database, Spatial Analysis, and Web and Mobile GIS. • Independently initiate and pursue research of high scientific quality. • Attract external research funding and disseminate research results. • Supervise Master and PhD students. • Responsible for international Master courses as in previous post. • Administration. <p><u>Assistant Professor (Tenure Track)</u> 2010 to 2014</p> <ul style="list-style-type: none"> • Responsible for three topics within Geoinformatics: Spatial Database, Web GIS and Mobile GIS. • Independently initiate and pursue research of high scientific quality. • Attract external research funding and disseminate research results. • Supervise Master students. 	

- Responsible for international Master courses: AG2414 - Spatial Analysis(since 2011 annually), AG2425 - Spatial Databases (since 2010 annually), AG2415 - Web GIS (2010, 2011, 2012), AG2426 - Mobile GIS (2010, 2012), AG2417 - Web and Mobile GIS (since 2012 annually), and AG2421 - A GIS Project (2010).
- Administration.

Uppsala University, Dept. of Information Technology (UDBL), Uppsala, Sweden

Postdoctoral Researcher / Research Associate **2008 to 2010**

- iStreams: Searching and Analyzing On-line High Volume Industrial Streams
- Supervisor (PI): Professor Tore Risch
- Develop methods and tools for analyzing and mining high volume industrial data streams.
- Supervise Master students.
- Course assistant for: 1DL018 - Electronic Commerce and Security(2x), 1DL029 - Database Design (1x) and 1DL105 - Data Mining (2x).
 - Prepare and grade lab / programming assignments and exams, maintain course homepage, present tutorials in lectures, hold office hours, supervise group projects, and develop future course structure and content.

Aalborg University, Dept. of Computer Science (DPT), Aalborg, Denmark

Research Assistant **2008**

- Supervisor: Professor Torben Bach Pedersen
- Develop methods and systems for shared transportation services.

Geomatic ApS - Center for Geoinformatic, Copenhagen, Denmark

Industrial Ph.D. Student / Data Miner **2004 to 2008**

- Spatio-temporal data mining for location-based services: 1) extend popular data mining methods to the spatio-temporal domain, 2) demonstrate the usefulness of the extended methods and the derived knowledge in promising LBS examples, and 3) eliminate privacy concerns in connection with spatio-temporal data mining by devising systems for privacy-preserving location data collection and mining.
- Design, optimize and automate ETL and data analysis processes, design and implement spatial clustering of large multi-dimensional data sets, and perform various geo-demographic analysis tasks.

UC San Diego, Dept. of Computer Science and Engineering (AI) San Diego, CA

Research Assistant **2002 to 2003**

- Supervisor: Professor Charles Elkan
- Mining and analysis of financial text and time series.

System Design Group (SDG) Inc., San Diego, CA

Testing Intern **1998 to 1999**

- Design, implement, and use scripts to test flash memory products.

Imaging Technologies Corporation (ITEC) Inc., San Diego, CA

Testing Intern **1996 to 1997**

- Design, implement, and use scripts to test PostScript printers and MFPs.

Aurora Electronics Inc., San Diego, CA

Testing Intern **1996 to 1997**

- Test, assemble, troubleshoot, and repair various computers and other hardware.

- PUBLICATIONS
- 4 peer reviewed journal articles
 - 1 book
 - 1 book chapter
 - 2 report
 - 24 refereed conference papers
- PEER REVIEWED JOURNAL ARTICLES
- [1] A. C. Prelipcean, Gidófalvi, and Y. O. Susilo. Mobility Collector. *Journal of Location Based Services*, Vol. 8, No. 4, pp. 229-255, DOI: 10.1080/17489725.2014.973917, 2014.
- [2] G. Gidófalvi and T. Bach Pedersen. Mining Long, Sharable Patterns in Trajectories of Moving Objects. *Geoinformatica*, ISSN: 1384-6175, Vol. 13, No. 1, pp. 27-55, 2009.
- [3] G. Gidófalvi, H. R. Larsen and T. Bach Pedersen. Estimating the Capacity of the Location-Based Advertising Channel. *International Journal of Mobile Communications*, ISSN: 1470-949X, Vol. 6, No. 3, pp. 357-375, 2008.
- [4] E. B. Cleff and G. Gidófalvi. The Legal Aspects of a Location-Based Mobile Advertising Platform. *International Journal of Intellectual Property Management*, ISSN: 1478-9647, Vol. 2, No. 3, pp. 261-275, InderScience Publishers, 2008.
- BOOKS
- [5] G. Gidófalvi. *Spatio-Temporal Data Mining for Location-Based Services*, PhD Thesis. Ph.D. Thesis ISSN: 1601-0590; 44, Department of Computer Science, Aalborg University, 2008.
- CHAPTERS IN BOOKS
- [6] G. Gidófalvi, X. Huang and T. Bach Pedersen. Probabilistic Grid-Based Approaches for Privacy-Preserving Data Mining on Moving Object Trajectories. *Chapman & Hall/CRC Data Mining and Knowledge Discovery Series, Privacy-Aware Knowledge Discovery : Novel Applications and New Techniques*, pp. 183-210, CRC Press, 2010.
- REPORTS
- [7] G. Gidófalvi, X. Huang and T. Bach Pedersen. Privacy-Preserving Data Mining on Moving Object Trajectories. Technical report. AAU DB Tech Reports; 20, Aalborg University, Department of Computer Science, 2007.
- [8] G. Gidófalvi and C. Elkan. Using News Articles to Predict Stock Price Movements. Technical Report, University of California, San Diego, Department of Computer Science and Engineering, 2003.
- REFEREED CONFERENCE PAPERS
- [9] G. Gidófalvi and C. Yang. Scalable Detection of Traffic Congestion from Massive Floating Car Data Streams. *Proceedings of the First International Workshop on Smart Cities and Urban Analytics (UrbanGIS) 2015*, 8p., The First International Workshop on Smart Cities and Urban Analytics (UrbanGIS) 2015, November 3, 2015, Seattle, WA, USA, ACM Press.
- [10] G. Gidófalvi. Scalable Selective Traffic Congestion Notification. *MobiGIS 2015 Proceedings of the 4th ACM SIGSPATIAL International Workshop on Mobile Geographical Information Systems*, 10p., MobiGIS 2015 Proceedings of the 4th ACM SIGSPATIAL International Workshop on Mobile Geographical Information Systems, November 3, 2015, Seattle, WA, USA, ACM Press.
- [11] A. C. Prelipcean, G. Gidófalvi, and Y. O. Susilo. Comparative Framework for Activity-Travel Diary Collection Systems. *Proceedings of the 2015 International Conference on Models and Technologies for Intelligent Transportation System, MT-ITS*, pp. 251-258, 2015 International Conference on Models and Technologies for Intelligent Transportation Systems (MT-ITS), June 3-5, 2015, Budapest, Hungary, IEEE.

- [12] A. Bachmann, C. Borgelt, and G. Gidófalvi. Incremental Frequent Route Based Trajectory Prediction. Proceedings of the 6th ACM SIGSPATIAL International Workshop on Computational Transportation Science, IWCTS 2013, pp. 49-54, 6th ACM SIGSPATIAL International Workshop on Computational Transportation Science (IWCTS 2013), November 5, 2013, Orlando, FL, USA, ACM Press.
- [13] Z. Yuan, Y. Jiang, and G. Gidófalvi. Geographical and Temporal Similarity Measurement on Location-based Social Networks. MobiGIS 2013 Proceedings of the Second ACM SIGSPATIAL International Workshop on Mobile Geographical Information Systems, pp. 30-34, MobiGIS 2013 the Second ACM SIGSPATIAL International Workshop on Mobile Geographical Information Systems, November 5, 2013, Orlando, FL, USA, ACM Press.
- [14] A. C. Prelipcean and G. Gidófalvi. Mobility Collector: Battery Conscious Mobile Tracking. Mobile Ghent'13, October 23-25, 2013, Ghent, Belgium.
- [15] R. Zhu and G. Gidófalvi. GPS-based Crowd Sourced Intelligent Traffic Information Hub. Proceedings of the 26th International Cartographic Conference, 26th International Cartographic Conference, August 25-30, 2013, Dresden, Germany.
- [16] A. Sidahmed and G. Gidófalvi. A MapReduce-Based Multiple Flow Direction Runoff Simulation. Proceedings of the 12th International Conference on Geo-Computation, 12th International Conference on GeoComputation, May 23-25, 2013, Wuhan, China.
- [17] G. Gidófalvi and Fang Dong. When And Where Next: Individual Mobility Prediction. MobiGIS 2012 Proceedings of the First ACM SIGSPATIAL International Workshop on Mobile Geographical Information Systems, pp. 1-8, MobiGIS 2012 the First ACM SIGSPATIAL International Workshop on Mobile Geographical Information Systems, November 6, 2012, Redondo Beach, CA, USA, ACM Press.
- [18] G. Gidófalvi, M. Kaul, C. Borgelt and T. Bach Pedersen. Frequent Route Based Continuous Moving Object Location- and Density Prediction on Road Networks. GIS '11 Proceedings of the 19th ACM SIGSPATIAL International Conference on Advances in Geographic Information Systems, pp. 381-384, 19th ACM SIGSPATIAL International Symposium on Advances in Geographic Information Systems, ACM-GIS 2011, November 1-4, 2011, Chicago, IL, USA, ACM Press.
- [19] G. Gidófalvi and E. Saqib. From Trajectories of Moving Objects to Route-Based Traffic Prediction and Management. CEUR Workshop Proceedings ISSN: 1613-0073; 652, Proceedings of the Workshop on Movement Pattern Analysis 2010, Zurich, Switzerland, September 14, 2010., pp. 132-135, Workshop on Movement Pattern Analysis 2010, Zurich, Switzerland, September 14, 2010., CEUR.
- [20] G. Gidófalvi and E. Saqib. Using Trajectories of Moving Objects in Traffic Prediction and Management. Workshop on Movement Pattern Analysis 2010, Zurich, Switzerland, September 14, 2010.
- [21] G. Gidófalvi and E. Saqib. Developing a Benchmark for Using Trajectories of Moving Objects in Traffic Prediction and Management. Workshop on Movement Pattern Analysis 2010, Zurich, Switzerland, September 14, 2010.
- [22] G. Gidófalvi. A Mobile Consumer Analysis Platform. Proceedings of the Workshop on Innovation in Movement Behaviour Analysis. Measuring Behaviour 2010 Conference, 7th International Conference on Methods and Techniques in Behavioural Research, Eindhoven, The Netherlands, 24-27 August 2010.

- [23] G. Gidófalvi and C. Moran. Estimating Traffic Performance in Road Networks from Anonymized GPS Vehicle Probes. Proceedings of the Workshop on Movement Research: Are you in the flow? - AGILE 2010 Conference, Workshop on Movement Research: Are you in the flow? Guimaraes, Portugal, May 11, 2010, 2010.
- [24] G. Gidófalvi, X. Huang and T. Bach Pedersen. Privacy-Preserving Trajectory Collection. GIS: Proceedings of the ACM International Symposium on Advances in Geographic Information Systems, pp. 387-390, 16th ACM SIGSPATIAL International Conference on Advances in Geographic Information Systems, ACM GIS 2008; Irvine, CA; 5 November 2008 through 7 November 2008, ACM Press.
- [25] G. Gidófalvi, T. Bach Pedersen, T. Risch and E. Zeitler. Highly Scalable Trip Grouping for Large-Scale Collective Transportation Systems. ACM International Conference Proceeding Series; 261, Advances in Database Technology - EDBT 2008 - 11th International Conference on Extending Database Technology, Proceedings, pp. 678-689, EDBT 2008, 11th International Conference on Extending Database Technology, Nantes, France, March 25-29, 2008, ACM Press.
- [26] G. Gidófalvi, G. Herényi and T. Bach Pedersen. Instant Social Ride-Sharing. Proceedings of the Fifteenth World Congress on Intelligent Transport Systems, Nov 16-20, 2008, New York, NY, USA, The Fifteenth World Congress on Intelligent Transport Systems, Nov 16-20, 2008, New York, NY, USA, Intelligent Transportation Society of America.
- [27] G. Gidófalvi and T. Bach Pedersen. Cab-sharing - An Effective, Door-to-Door, On-Demand Transportation Service. Proceedings of the 6th European Congress on Intelligent Transport Systems and Services, 18-20 Jun, 2007, Aalborg, Denmark, The 6th European Congress on Intelligent Transport Systems and Services, 18-20 Jun, 2007, Aalborg, Denmark, ERTICO.
- [28] G. Gidófalvi, H. R. Larsen and T. Bach Pedersen. Estimating the Capacity of the Location-Based Advertising Channel. Conference Proceedings - 6th International Conference on the Management of Mobile Business, ICMB 2007, 6th International Conference on the Management of Mobile Business, ICMB 2007; Toronto, ON; 9 July 2007 through 11 July 2007, IEEE Computer Society.
- [29] G. Gidófalvi, X. Huang and T. Bach Pedersen. Privacy-Preserving Data Mining on Moving Object Trajectories. IEEE International Conference on Mobile Data Management. Proceedings ISSN: 1551-6245, 2007 International Conference on Mobile Data Management, pp. 60-68, 8th International Conference on Mobile Data Management (MDM 2007), Mannheim, Germany, May 7-11, 2007, IEEE conference proceedings.
- [30] G. Gidófalvi and Torben Bach Pedersen. Mining Long, Sharable Patterns in Trajectories of Moving Objects. CEUR Workshop Proceedings ISSN: 1613-0073; 174, Proceedings of the Third Workshop on Spatio-Temporal Database Management, STDBM 06, September 11, 2006, Seoul, South Korea, pp. 49-58, The Third Workshop on Spatio-Temporal Database Management, STDBM 06, September 11, 2006, Seoul, South Korea, CEUR.
- [31] G. Gidófalvi and T. Bach Pedersen. ST-ACTS - A Spatio-Temporal Activity Simulator. GIS '06 Proceedings of the 14th annual ACM international symposium on Advances in geographic information systems, pp. 155-162, 14th Annual ACM International Symposium on Advances in Geographic Information Systems, ACM-GIS'06; Arlington, VA; 6 November 2006 through 11 November 2006, ACM Press.

- [32] G. Gidófalvi and T. Bach Pedersen. Spatio-Temporal Rule Mining - Issues and Techniques. Lecture Notes in Computer Science ISSN: 0302-9743; 3589, DATA WAREHOUSING AND KNOWLEDGE DISCOVERY, PROCEEDINGS, pp. 275-284, Data Warehousing and Knowledge Discovery, 7th International Conference, DaWaK 2005, Copenhagen, Denmark, August 22-26, 2005, Springer.

- WORKING PAPERS [33] Y. O. Susilo, A. C. Prelipcean, G. Gidófalvi, A. Allström, I. Kristoffersson, and J. Widell. Lessons from a trial of MEILI, a smartphone based semi-automatic activity-travel diary collector, in Stockholm city, Sweden. Submitted to Transportation Research Part C: Emerging Technologies, 2016, Elsevier.
- [34] Y. O. Susilo, A. C. Prelipcean, G. Gidófalvi, A. Allström, I. Kristoffersson, and J. Widell. Lessons from a trial of MEILI, a smartphone based semi-automatic activity-travel diary collector, in Stockholm city, Sweden. Submitted to World Conference on Transport Research (WCTR), Shanghai, China, July 10-15, 2016.
- [35] A. C. Prelipcean, G. Gidófalvi, and Y. O. Susilo. Measures of transport mode segmentation of trajectories. Submitted to International Journal of Geographical Information Science (IJGIS), 2015, Taylor & Francis.
- [36] G. Gidófalvi and E. Saqib. Anonymous Mobile Consumer Analysis Platform. Submitted to Journal of Location Based Services (JLBS), 2015, Taylor & Francis.
- [37] G. Gidófalvi and A. Sidahmed. MapReduce Based Semantic Co-clustering of Moving Object Trajectories and Locations.
- [38] G. Gidófalvi and A. Sidahmed. Grid-Based Multidimensional Spatial Pattern Mining.
- [39] G. Gidófalvi, C. Yang, A. C. Prelipcean, and E. Saqib. Interactive Visual Exploration of Space-Time Topology of Movement Patterns.
- [40] G. Gidófalvi and A. C. Prelipcean. reMAPTCHA: Boosting the Scale and Quality of Crowdsourced Ground Truth Collection for Land Use Classification.

INVITED TALKS

- Invited lecture on “Trajectory Privacy: Measures and Preservation Methods” at the FOT-Net Data Workshop 2: FOT Data Anonymization, SAFER, Lindholmen Science Park, Gothenburg, Sweden, September 1-2, 2015.
- Invited lecture on “Grid-Based Intelligent Traffic Information Hub” at the ToL/TLA Friday Joint Seminar at the Department of Transport Science, KTH, Stockholm, Sweden, May 3, 2013.
- Invited lecture on “Brief Survey of Trajectory Prediction” at the Dagstuhl Seminar 12512: Representation, Analysis and Visualization of Moving Objects., Organized by J. Gudmundsson, P. Laube, S. Timpf, and E. Van Loon, Schloss Dagstuhl, Germany, December 16-21, 2012.
- Invited lectures on “Frequent Route Based Continuous Moving Object Location- and Density Prediction on Road Networks” and “Grid-Based Multidimensional Spatial Pattern Mining - A MapReduce Implementation” at the Institute Of High Performance Computing (IHPC), Agency for Science, Technology and Research (A*STAR), Singapore, March 6-9, 2012.
- Invited lecture on “Selection of Recent Projects in Spatio-Temporal Data Mining” at the NCG Seminar at the National Centre for Geocomputation, National University of Ireland, Maynooth, Ireland, November 16. 2011.

SELECTED AWARDS AND RECOGNITION

- 2004 - Danish Ministry of Science, Technology and Innovation research grant.
- 2000 - Macro Fellowship at UCSD.
- 2000 - First Price at SDSU's College of Sciences Undergrad Research Symposium.
- 2000 - Graduated Summa Cum Laude from SDSU.

SCIENTIFIC
SERVICE

- Editorial board / program committee member:
 - Journal of Location Based Services
 - IEEE Int'l Workshop on Scalable Computing for Big Data Analytics
 - The 6th Int'l Conf. on Multimedia and Ubiquitous Engineering
 - 12th Int'l Conf. on Data Warehousing and Knowledge Discovery
- Reviewer for more than 25 journals and conferences, including: Geoinformatica, IJGIS, JLBS, JoSIS, JoDS, TKDE, KAIS, DAPD, CIT, The Computer Journal, ACM GIS, VLDB, SIGMOD, ICDE, EDBT, MDM, DaWaK, DEXA, DOLAP, ADVIS, IASTED, ADBIS, ICDCIT, ICNSW, SBBD, MUSIC, and ITS.

PROFESSIONAL
MEMBERSHIPS

ACM, Association for Computing Machinery (SIGSPATIAL)

STUDENT
ADVISING

- 2 Ph.D. student (co-supervision in progress)
- 19 M.Sc. students (15 completed, 4 in progress)
- 3 B.Sc. students

TEACHING

KTH Royal Institute of Technology, Department of Urban Planning and Environment, Division of Geoinformatics, Stockholm, SwedenCourse Responsible**2010 to present**

- International Master courses:
 - AG2414 - Spatial Analysis (since 2011 annually)
 - AG2425 - Spatial Databases (since 2010 annually)
 - AG2415 - Web GIS (2010, 2011)
 - AG2426 - Mobile GIS (2010, 2011)
 - AG2417 - Web and Mobile GIS (since 2012 annually)
 - AG2421 - A GIS Project (2010)
- Roles: Course responsible, lecturer, and examiner.

Pedagogical Studies**2010 to present**

- LH203V Learning and Teaching in Subject Perspective course
- LH207V Doctoral Supervision course
- LH201V Learning and Teaching course
- Workshop in CDIO Teamwork (Integrating teamwork in programs and courses)
- Partners In Learning (PIL) program

Uppsala University, Dept. of Information Technology (UDBL), Uppsala, SwedenCourse Assistant**2008 to 2010**

- Courses:
 - 1DL018 - Electronic Commerce and Security (2009, 2010)
 - 1DL029 - Database Design I (2008)
 - 1DL105 - Data Mining (2008, 2009)
- Duties: Prepare and grade lab / programming assignments and exams, maintain course homepage, present tutorials in lectures, hold office hours, supervise group projects, and develop future course structure and content.

UC San Diego, Dept. of Computer Science and Engineering (AI) San Diego, CATeaching Assistant**2001 to 2002**

- Courses:
 - CSE 134A - Web Service Design and Programming (2002)
 - CSE 101 - Introduction to Algorithms (2001, 2002)
- Duties: Prepare and grade assignments and tests, hold office hours and discussion sections.

San Diego State University - HCOP, San Diego, CAPhysics MCAT Prep Course Instructor**1999 to 2000**

- Review relevant college level physics material for small groups of 10-20 students as a preparation for the Medical College Admission Test (MCAT).

Physics Tutor, Workshop Facilitator, and Teaching Assistant**1997 to 2000**

- In addition to general teaching duties, also show leadership, be a role model and give motivation to my students.

TECHNICAL SKILLS	<ul style="list-style-type: none"> • Programming: C, C++, Pascal, Java, Python, Perl, PHP, Lisp, UNIX and DOS shell scripting, HTML, CSS, JavaScript, MATLAB, SQL dialects • Database Management Systems (DSMS): MS SQL Server, Oracle (Spatial), PostgreSQL/PostGIS, MySQL, Mimer, Amos 2 • Geographical Information Systems (GIS): ArcGIS Desktop and Server, Quantum GIS, Geoserver, Mapserver, OpenLayers • Integrated Development Environments (IDE): MS Visual Studio, Eclipse • Software Frameworks / Platforms: Android, Hadoop MapReduce • Operating Systems: Microsoft Windows family, UNIX / LINUX • Productivity Applications: $\text{T}_{\text{E}}\text{X}$ ($\text{L}^{\text{A}}\text{T}_{\text{E}}\text{X}$, $\text{B}_{\text{I}}\text{T}_{\text{E}}\text{X}$), most common productivity packages (for Windows and Linux platforms)
OTHER SKILLS	<ul style="list-style-type: none"> • Strong communication, leadership, and public speaking skills developed as a tutor , workshop-leader, teaching assistant, course instructor and speaker at international conferences. • Teamwork skills gained through several class projects and work experience. • Experience gained in individual research work. • Exposure to different cultures and languages through living in Hungary, Germany, USA, Denmark and Sweden.
CAREER AND PERSONAL GOALS	<ul style="list-style-type: none"> • Excel in my career by providing solutions for challenging problems that have clear applicability and benefit both society and industry. • Maintain a balance between my private and professional life and find numerous ways to spend my leisure time fruitfully.
PERSONAL	Gender: Male; Born: 1975; Civil status: Married
CITIZENSHIPS	USA and Hungary
LANGUAGES	<ul style="list-style-type: none"> • Hungarian (native) • English (fluent) • Swedish (fluent) • German (fluent) • Danish (intermediate)
REFERENCES AVAILABLE TO CONTACT	<ul style="list-style-type: none"> • Prof. Torben B. Pedersen: people.cs.aau.dk/~tbp/, tbp@cs.aau.dk, +45-9940-8915 • Prof. Tore Risch: user.it.uu.se/~torer/, tore@it.uu.se, +46-18-471-6342 • Dr. Takeshi Shirabe: http://kth.se/profile/shirabe/, shirabe@kth.se, +46-8-790-6363 • Martin K. Glavig: geomatic.dk, mkg@geomatic.dk, +45-7020-5046

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