

André Panisson, Ph.D.

Principal Researcher & Team Leader | Intesa Sanpaolo AI Research | Trust, Safety & Resilience

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PROFILE

Principal Researcher and Team Leader for Trust, Safety & Resilience at Intesa Sanpaolo AI Research, with 15+ years spanning academic research and industrial R&D. I work on trustworthy, safe and resilient AI for regulated and high-stakes domains, combining explainability and mechanistic interpretability, fairness quantification, graph and multimodal machine learning, and governance-ready evaluation. My research bridges fundamental methods and real-world systems in finance, healthcare and socio-technical settings, with publications at ICML, NeurIPS, KDD, TKDE, TMLR and The Web Conference.

CORE EXPERTISE

AI Trust, Safety & Resilience: interpretable and auditable AI, fairness testing, safety-constrained learning, evaluation pipelines and robustness.

Explainability & Mechanistic Interpretability: concept-based explanations, representation analysis, activation steering, explanation validation and graph explainers.

Graph, Multimodal & LLM Systems: graph neural networks, representation learning, multimodal models, RAG/document intelligence and agent behavior modeling.

Scientific & Program Leadership: research-team leadership, PhD/MSc supervision, industrial co-design, EU project PI/work-package responsibilities and cross-partner coordination.

SELECTED IMPACT

- **High-stakes AI in finance:** developed auditable safety-constrained classification for payment filtering under extreme imbalance, published at KDD 2026 (Applied Data Science).
- **Mechanistic multimodal AI:** co-authored ICML 2026 work linking representational geometry in vision-language models to systematic failure modes and causal steering interventions.
- **Research leadership:** Team Leader for Trust, Safety & Resilience at Intesa Sanpaolo AI Research; previously led the Responsible AI team at CENTAI, connecting explainability, fairness and transparency research with industrial collaborations and mentoring.
- **EU research leadership:** PI responsibilities in PRE-ACT, supporting a Phase III clinical trial with bias-aware evaluation and Fair, Transparent & Ethical AI guidelines.

PROFESSIONAL EXPERIENCE

Intesa Sanpaolo AI Research | Principal Researcher & Team Leader - Trust, Safety & Resilience

Turin, Italy | Jan 2026 - Present

- Lead research activities in Trust, Safety & Resilience as Team Leader / Coordinatore Operativo Attività (COA), spanning explainability, fairness, mechanistic interpretability and safety-constrained machine learning.
- Bridge fundamental research and financial applications, including anti-financial-crime and payment-filtering workflows where auditability and risk control are central requirements.
- Co-authored 2026 publications at ICML (representational failures in vision-language models) and KDD (safety-constrained classification for payment filtering).
- Continue PI and multi-partner research responsibilities in EU-funded projects, including PRE-ACT.

CENTAI Institute | Principal Researcher & Team Lead - Responsible AI

Turin, Italy | May 2022 - Jan 2026

- Led the Responsible AI team, developing methodologies and tools for explainability, fairness, transparency and accountable AI.
- Directed industry collaborations on generative AI for legal document analysis and anti-financial-crime compliance, translating stakeholder needs into research and prototypes.
- Led applied research on online coordinated inauthentic behavior and other socio-technical safety problems.
- Mentored interdisciplinary teams and supervised PhD/MSc research in Responsible AI, graph learning and interpretability.

ISI Foundation | Senior Research Scientist / Post-doctoral Researcher

Turin, Italy | Jan 2012 - Apr 2022

- Built data-analysis and machine-learning methods for human behavior, epidemic dynamics, digital traces and complex networks.
- Developed real-time interaction monitoring systems with wearable sensors through the SocioPatterns project.
- Co-developed open-source visual analytics and data-communication tools, including datainterfaces.org and ebolatracking.org.
- Led collaborations in fairness-aware analytics, public-health modeling and health-insurance risk.

ADDITIONAL EXPERIENCE

University of Turin | Adjunct Professor - Data Mining, Statistical Modeling & Machine Learning

Turin, Italy | 2014 - 2025

MSc in Physics of Complex Systems; long-running course bridging statistical modeling, machine learning and practical data analysis.

Insight Data Science | Fellow

Palo Alto, CA | 2012

Built a real-time Twitter hot-topic tracker using graph-based user expansion (Python + D3.js).

University of Turin | PhD Researcher & Lecturer

Turin, Italy | 2009 - 2011

Research on recommender systems, mobile-aware collaborative filtering and dynamic networks; created the Gephi Graph Streaming plugin.

Xeffe / ValueTeam | Software Architect

Turin, Italy | 2008 - 2011

Architectural design for banking platforms (Java/Oracle) and optimization of transaction/data pipelines.

EDUCATION

Ph.D. in Computer Science - University of Turin, Italy | 2009 - 2011

Thesis: Selective Information Dissemination for Mobile Computing

M.Sc. in Computer Science - Federal University of Rio Grande do Sul, Brazil | 2004 - 2006

Thesis: P2P-Based Network Management Solution

B.Sc. in Computer Science - Federal University of Rio Grande do Sul, Brazil | 1999 - 2003

FUNDING & CONSORTIA

- **PRE-ACT (EU):** Principal Investigator responsibilities on trustworthy AI for a Phase III radiotherapy trial; bias-aware evaluation pipelines and practical Fair, Transparent & Ethical AI guidance.
- **CEDAR (EU):** partner contribution on transparent and accountable data/AI methods.
- **Industry research:** multi-year collaborations spanning legal decision support, generative document intelligence, anti-financial-crime explainability, synthetic-data evaluation and payment filtering.

TEACHING & SUPERVISION

- Adjunct Professor, University of Turin (2014-2025): Data Mining, Statistical Modeling and Machine Learning, MSc in Physics of Complex Systems.
- PhD supervision: Simone Piaggese (Graph Learning, University of Bologna) and Arianna Miola (Explainable AI, University of Milano-Bicocca); co-supervision and mentoring across fairness and interpretability topics.
- MSc supervision and mentoring in graph explainability, fairness, synthetic data, agent-based modeling and multimodal AI.
- Instructor, Big Dive Data Science Program (2012-2020), integrating academic and industry participants in practical ML and visualization.

COMMUNITY & SERVICE

- Senior Program Committee member, The Web Conference 2026 - Graph Algorithms and Modeling for the Web.
- Chair, KDD Cup 2024; Area Chair, The Web Conference 2024; Special Event Chair, AI for Financial Crime Fight (ECML PKDD 2023); Track Chair, Applied Explainable AI (AMLD 2024).
- President, Scientific Advisory Board - Anti-Financial Crime Digital Hub (2024-2025); Guest Editor, EPJ Data Science.
- Reviewer / PC member for NeurIPS, ICLR, KDD, The Web Conference, xAI and TMLR.

LANGUAGES

Portuguese - Native | English - Full professional proficiency | Italian - Full professional proficiency

SELECTED PUBLICATIONS

- **Safety-Constrained Classification under Extreme Imbalance: Application to Payment Filtering** - KDD 2026
- **The Geometry of Representational Failures in Vision Language Models** - ICML 2026
- **Size-adaptive Hypothesis Testing for Fairness** - NeurIPS 2025
- **Learning Individual Behavior in Agent-Based Models with Graph Diffusion Networks** - NeurIPS 2025
- **Disentangled and Self-Explainable Node Representation Learning** - TMLR 2025
- **Fast and Effective GNN Training through Sequences of Random Path Graphs** - KDD 2025
- **DINE: Dimensional Interpretability of Node Embeddings** - IEEE TKDE 2024
- **A True-to-the-model Axiomatic Benchmark for Graph-based Explainers** - TMLR 2024

COMPLETE PUBLICATIONS

Peer-reviewed publications and selected scholarly outputs, listed newest first.

2026

- **A. Panisson**, A. Fazzzone, C. Abrate, M. Starnini, W. Allasia. Safety-Constrained Classification under Extreme Imbalance: Application to Payment Filtering. Proceedings of the 32nd ACM SIGKDD Conference on Knowledge Discovery and Data Mining (KDD 2026), Applied Data Science Track. DOI: 10.1145/3770855.3818474.
- D. Saviotto, D. Campbell, **A. Panisson**, M. Nurisso, G. Petri, J. D. Cohen, A. Perotti. The Geometry of Representational Failures in Vision Language Models. International Conference on Machine Learning (ICML 2026).

2025

- A. Ferrara, F. Cozzi, A. Perotti, **A. Panisson**, F. Bonchi. Size-adaptive Hypothesis Testing for Fairness. Neural Information Processing Systems (NeurIPS 2025).
- F. Cozzi, M. Pangallo, A. Perotti, **A. Panisson**, C. Monti. Learning Individual Behavior in Agent-Based Models with Graph Diffusion Networks. Neural Information Processing Systems (NeurIPS 2025).
- F. Bonchi, C. Gentile, F.P. Nerini, **A. Panisson**, F. Vitale. Fast and Effective GNN Training through Sequences of Random Path Graphs. In Proceedings of the 31st ACM SIGKDD Conference on Knowledge Discovery and Data Mining (KDD 2025).
- E. Pastor, E. Poeta, **A. Panisson**, A. Perotti, G. Ciravegna. Beyond Input Attribution: A Hands-On Tutorial to Concept-Based Explainable AI and Mechanistic Interpretability. In Proceedings of the 31st ACM SIGKDD Conference on Knowledge Discovery and Data Mining (KDD 2025).
- S. Piaggese, **A. Panisson**, M. Khosla. Disentangled and Self-Explainable Node Representation Learning. Transactions on Machine Learning Research (TMLR 2025).

2024

- A. Perotti, C. Borile, A. Miola, F. P. Nerini, P. Baracco, **A. Panisson**. Explainability, Quantified: Benchmarking XAI Techniques. In World Conference on Explainable Artificial Intelligence (xAI 2024).
- S. Piaggese, M. Khosla, **A. Panisson**, and A. Anand. DINE: Dimensional Interpretability of node embeddings. IEEE Transactions on Knowledge and Data Engineering (TKDE 2024)
- Nerini, Francesco Paolo, Paolo Bajardi, and **André Panisson**. Value is in the Eye of the Beholder: A Framework for an Equitable Graph Data Evaluation. In Proceedings of the 2024 ACM Conference on Fairness, Accountability, and Transparency (FAccT 2024)
- Monti, Corrado, Paolo Bajardi, Francesco Bonchi, **André Panisson**, and Alan Perotti. A True-to-the-model Axiomatic Benchmark for Graph-based Explainers. Transactions on Machine Learning Research (TMLR 2024).
- S. Pasteris, F. Vitale, M. Herbster, C. Gentile, **A. Panisson**. Adversarial Online Collaborative Filtering. In Proceedings of the 35th International Conference on Algorithmic Learning Theory (ALT 2024).

2023

- A. Battiston, L. Napoli, P. Bajardi, **A. Panisson**, A. Perotti, M. Szell, R. Schifanella. Revealing the determinants of gender inequality in urban cycling with large-scale data. EPJ Data Science. 12(1): 9 (2023)
- C. Borile, A. Perotti, **A. Panisson**. Evaluating Link Prediction Explanations for Graph Neural Networks. In: Explainable Artificial Intelligence. xAI 2023. Communications in Computer and Information Science, vol 1902. (2023)
- F. Dibitonto, F. Garcea, **A. Panisson**, A. Perotti, L. Morra. HOLMES: HOlyonym-MERonym Based Semantic Inspection for Convolutional Image Classifiers. In: Explainable Artificial Intelligence. xAI 2023. Communications in Computer and Information Science, vol 1902. (2023)
- A. Perotti, S. Bertolotto, E. Pastor, **A. Panisson**. Beyond One-Hot-Encoding: Injecting Semantics to Drive Image Classifiers. In: Explainable Artificial Intelligence. xAI 2023. Communications in Computer and Information Science, vol 1902, 525-548. (2023)
- A. Perotti, P. Bajardi, F. Bonchi, **A. Panisson**. Explaining Identity-aware Graph Classifiers through the Language of Motifs. Proceedings of the 2023 International Joint Conference on Neural Networks (IJCNN). (2023)
- J. Lenti, Y. Mejova, K. Kalimeri, **A. Panisson**, D. Paolotti, M. Tizzani, M. Starnini. Global Misinformation Spillovers in the Vaccination Debate Before and During the COVID-19 Pandemic: Multilingual Twitter Study. JMIR Infodemiology. 2023 May 24;3:e44714. (2023)
- A. Capozzi, G. D. F. Morales, Y. Mejova, C. Monti, and **A. Panisson**. The Thin Ideology of Populist Advertising on Facebook during the 2019 EU Elections. In Proceedings of the ACM Web Conference 2023 (WWW '23). (2023)

2022

- S. Piaggese, **A. Panisson**, & G. Petri. Effective Higher-order Link Prediction and Reconstruction from Simplicial Complex Embeddings. In Learning on Graphs Conference (pp. 55-1). PMLR. (2022)
- S. Piaggese & **A. Panisson**. Time-varying graph representation learning via higher-order skip-gram with negative sampling. EPJ Data Science, 11(1), 33. (2022)
- C. Rollo, G. De Francisci Morales, C. Monti, & **A. Panisson**. Communities, Gateways, and Bridges: Measuring Attention Flow in the Reddit Political Sphere. In Social Informatics: 13th International Conference, SocInfo 2022, Glasgow, UK, October 19–21, 2022, Proceedings (pp. 3-19). (2022)
- G. Crupi, Y. Mejova, M. Tizzani, D. Paolotti, and **A. Panisson**. Echoes through time: Evolution of the italian covid-19 vaccination debate. In Proceedings of the International AAAI Conference on Web and Social Media (Vol. 16, pp. 102-113). (2022)

2021

- S. Giurgola, S. Piaggese, M. Karsai, Y. Mejova, **A. Panisson** & M. Tizzoni. Mapping urban socioeconomic inequalities in developing countries through facebook advertising data. Frontiers in big Data, 5. (2021)
- C. Panigutti, A. Perotti, **A. Panisson**, P. Bajardi, & D. Pedreschi. FairLens: Auditing black-box clinical decision support systems. Information Processing & Management, 58(5), 102657. (2021)
- E. G. Amparore, F. Cinus, C. Maestri, L. Petrocchi, D. Polinelli, F. Scarpa, A. Perotti, **A. Panisson**, P. Bajardi. Forecast of Distributed Energy Generation and Consumption in a Partially Observable Electrical Grid: A Machine Learning Approach, 2021 IEEE Madrid PowerTech, pp. 1-6. (2021)
- M. Starnini, C. E. Tsourakakis, M. Zamanipour, **A. Panisson**, W. Allasia, M. Fornasiero, L. Li Puma, V. Ricci, S. Ronchiadin, A. Ugrinoska, M. Varetto, D. Moncalvo. Smurf-Based Anti-money Laundering in Time-Evolving Transaction Networks. Joint European Conference on Machine Learning and Knowledge Discovery in Databases. Springer, Cham. (2021)
- A. Capozzi, G. De Francisci Morales, Y. Mejova, C. Monti, **A. Panisson**, & D. Paolotti. Clandestino or Rifugiato? Anti-immigration Facebook Ad Targeting in Italy. In Proceedings of the 2021 CHI Conference on Human Factors in Computing Systems (pp. 1-15). (2021)
- F. Poletto, Y. Zhang, **A. Panisson**, Y. Mejova, D. Paolotti, & S. Ponserre. Developing Annotated Resources for Internal Displacement Monitoring. In Companion Proceedings of the Web Conference 2021 (pp. 136-144). (2021)

2020

- A. Capozzi, G. De Francisci Morales, Y. Mejova, C. Monti, **A. Panisson**, & D. Paolotti. Facebook Ads: Politics of Migration in Italy. In International Conference on Social Informatics (pp. 43-57). (2020)
- N. Gozzi, M. Tizzani, M. Starnini, F. Ciulla, D. Paolotti, **A. Panisson**, & N. Perra. Collective response to media coverage of the COVID-19 pandemic on Reddit and Wikipedia: mixed-methods analysis. *Journal of medical Internet research*, 22(10), e21597. (2020)
- F. Cinus, F. Bonchi, C. Monti, **A. Panisson**. Generating Realistic Interest-Driven Information Cascades. In Proc. of the International AAAI Conference on Web and Social Media (Vol. 14, pp. 107-118). (2020)
- M. Tizzoni, **A. Panisson**, D. Paolotti, C. Cattuto. The impact of news exposure on collective attention in the United States during the 2016 Zika epidemic. *PLoS computational biology* 16 (3), e1007633 (2020)
- B. Edizel, F. Bonchi, S. Hajian, **A. Panisson**, T. Tassa. FaiRecSys: Mitigating algorithmic bias in recommender systems. *International Journal of Data Science and Analytics*, 9(2), 197-213. (2020)

2019

- D. Balsamo, P. Bajardi, **A. Panisson**. Firsthand Opiates Abuse on Social Media: Monitoring Geospatial Patterns of Interest Through a Digital Cohort. In Proceedings of the 2019 World Wide Web Conference. (2019)
- S. Piaggese, L. Gauvin, M. Tizzoni, C. Cattuto, N. Adler, S. Verhulst, **A. Panisson**. Predicting City Poverty Using Satellite Imagery. In Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition Workshops (pp. 90-96). (2019)
- B. Gobbo, D. Balsamo, M. Mauri, P. Bajardi, **A. Panisson**, P. Ciuccarelli. Topic Tomographies (TopTom): a visual approach to distill information from media streams. In Computer Graphics Forum (Vol. 38, No. 3, pp. 609-621). (2019)
- L. Ozella, L. Gauvin, L. Carenzo, M. Quaggiotto, P.L. Ingrassia, M. Tizzoni, **A. Panisson**, D. Colombo, A. Sapienza, K. Kalimeri, F. Della Corte, C. Cattuto. Wearable proximity sensors for monitoring a mass casualty incident exercise: a feasibility study *Journal of medical internet research* 21 (4), e12251 (2019)

2016

- M.C. Kiti, M. Tizzoni, T.M. Kinyanjui, D.C. Koech, P.K. Munywoki, M. Meriac, L. Cappa, **A. Panisson**, A. Barrat, C. Cattuto, D.J. Nokes. Quantifying social contacts in a household setting of rural Kenya using wearable proximity sensors. *EPJ Data Science* 5:1: 1-21 (2016)
- M.G. Beiró, **A. Panisson**, M. Tizzoni, C. Cattuto. Predicting human mobility through the assimilation of social media traces into mobility models. *EPJ Data Science*, 5:30 (2016)

2015

- A. Sapienza, **A. Panisson**, J. Wu, L. Gauvin, C. Cattuto. Detecting anomalies in time-varying networks using tensor decomposition. Proc. 5th IEEE ICDM Workshop on Data Mining in Networks (2015)
- C. Levallois, M. Marchand, T. Mata, **A. Panisson**. Twitter for Research Handbook, EMLYON Press, 2015.
- A. Sapienza, **A. Panisson**, J. Wu, L. Gauvin, C. Cattuto. Anomaly Detection in Temporal Graph Data: An Iterative Tensor Decomposition and Masking Approach. Proc. 1st International Workshop on Advanced Analytics and Learning on Temporal Data (AALT'D 2015), (2015)
- P. Bajardi, M. Delfino, **A. Panisson**, G. Petri, M. Tizzoni. Unveiling patterns of international communities in a global city using mobile phone data. *EPJ Data Science* 4, no. 1 (2015): 1-17.
- L. Gauvin, **A. Panisson**, A. Barrat, C. Cattuto. Revealing latent factors of temporal networks for mesoscale intervention in epidemic spread. arXiv preprint arXiv:1501.02758(2015).
- M. Géniois, C.L. Vestergaard, J. Fournet, **A. Panisson**, I. Bonmarin, A. Barrat. Data on face-to-face contacts in an office building suggest a low-cost vaccination strategy based on community linkers. *Network Science*, 3(03), 326-347, (2015)

2014

- **A. Panisson**, L. Gauvin, M. Quaggiotto, C. Cattuto. Mining Concurrent Topical Activity in Microblog Streams. Proc. of the the 4th Workshop on Making Sense of Microposts, co-located with the 23rd Intl. World Wide Web Conference (WWW 2014), Seoul, Korea, April 2014 (Best Paper Award).
- L. Gauvin, **A. Panisson**, C. Cattuto. Detecting the community structure and activity patterns of temporal networks: a non-negative tensor factorization approach. *PLOS ONE* 9.1 (2014): e86028.

2013

- L. Gauvin, **A. Panisson**, C. Cattuto, A. Barrat. Activity clocks: spreading dynamics on temporal networks of human contact. *Scientific Reports*, v. 3, p. 3099, 2013.
- C. Cattuto, M. Quaggiotto, **A. Panisson**, A. Averbuch. Time-varying social networks in a graph database. In: First International Workshop on Graph Data Management Experiences and Systems - GRADES '13. New York: ACM Press, 2013.
- **A. Panisson**, L. Gauvin, A. Barrat, C. Cattuto. Fingerprinting temporal networks of close-range human proximity. Intl. Workshop on the Impact of Human Mobility in Pervasive Systems and Applications (PerMoby 2013), March 18 2013, San Diego, CA

2012

- **A. Panisson**, A. Barrat, C. Cattuto, G. Ruffo, R. Schifanella. On Human Proximity Dynamics for Data Diffusion through Ad-Hoc Networks. *Ad Hoc Networks*, Special Issue on Social-Based routing in Mobile and Delay-Tolerant Networks. Volume 10, Issue 8, November 2012, Pages 1532-1543
- C. Melchioris, D. T. Mattjie, C. R. P. dos Santos, **A. Panisson**, L. Z. Granville and L. M. Tarouco. A P2P-Based Strongly Distributed Network Polling Solution. *Advancements in Distributed Computing and Internet Technologies: Trends and Issues*. IGI Global, 2012. 289-313.

2011

- A. Basso, M. Milanesio, **A. Panisson**, G. Ruffo. On Collaborative Filtering Techniques for Live TV and Radio Discovery and Recommendation. In Proc. of the 12th International Conference on Electronic Commerce and Web Technologies (EC-Web 2011), Toulouse, France, August 29 - September 2, 2011.

2010

- A. Basso, M. Milanesio, **A. Panisson**. From Recordings to Recommendations: Suggesting Live Events in the DVR Context. In RecSys 2010: Proc. of the International Workshop on the Practical Use of Recommender Systems, Algorithms and Technologies, Barcelona, Spain, 30 September 2010.
- Basso, M. Milanesio, **A. Panisson**. Social Aspects of Video Recording. In AISB10: Proc. of the Thirty Sixth Annual Convention of the Society for the Study of Artificial Intelligence and Simulation of Behaviour, Leicester, UK, 29 March - 1 April 2010.
- C. Melchioris, A. H. dos Santos, D. Mattjie, C. R. dos Santos, **A. Panisson**, L. Z. Granville, L. M. R. Tarouco. A network polling solution through a P2P-based distributed management environment. In SAC '10: Proceedings of the 2010 ACM Symposium on Applied Computing (Sierre, Switzerland, March 22 - 26, 2010). ACM, New York, pp. 729-730.

2008

- R. Schifanella, **A. Panisson**, C. Gena and G. Ruffo. MobHinter: Epidemic Collaborative Filtering and Self-Organization in Mobile Ad-Hoc Networks. In RecSys 2008: Proceedings of the 2nd ACM Intern. Conf. on Recommender Systems, October 23-25, 2008, Lausanne, Switzerland. ACM Press.
- C. C. Marquezan, **A. Panisson**, L. Z. Granville, G. Nunzi, M. Brunner. Maintenance of Monitoring Systems Throughout Self-Healing Mechanisms. In DSOM 2008: Proceedings of the 19th IFIP/IEEE International Workshop on Distributed Systems: Operations and Management, 22-26 September 2008, Samos Island, Greece, pp. 176-188, 2008.
- **A. Panisson**, G. Ruffo, and R. Schifanella. X-hinter: a framework for implementing social oriented recommender systems. In HT '08: Proceedings of the Nineteenth ACM Conference on Hypertext and Hypermedia (Pittsburgh, PA, USA, June 19 - 21, 2008). ACM, New York, NY, p. 235-236, 2008.

2006

- **A. Panisson**, D. M. Rosa, C. Melchior, L.Z. Granville, M. J. B. Almeida, L. M. R. Tarouco. Designing the Architecture of P2P-Based Network Management Systems. In ISCC2006: Proceedings of the 2006 IEEE Symposium on Computers and Communications. p. 69-75, 2006.

2005

- L. Z. Granville, D. M. Rosa, **A. Panisson**, C. Melchior, M. J. B. Almeida, L. M. R. Tarouco. Managing Computer Networks Using Peer-to-Peer Technologies. IEEE Communications Magazine, v. 43, n. 10, p. 62-68, 2005.
- **A. Panisson**, M. J. B. Almeida, L. M. R. Tarouco, L. Z. Granville. Implementação de um Algoritmo para Busca em Redes Peer-to-Peer. (Implementation of a Search Algorithm for P2P Networks). In: Proc. of the Brazilian Workshop on Peer-to-Peer Systems (WP2P2005), 2005, Fortaleza. v. 1. p. 25-36.