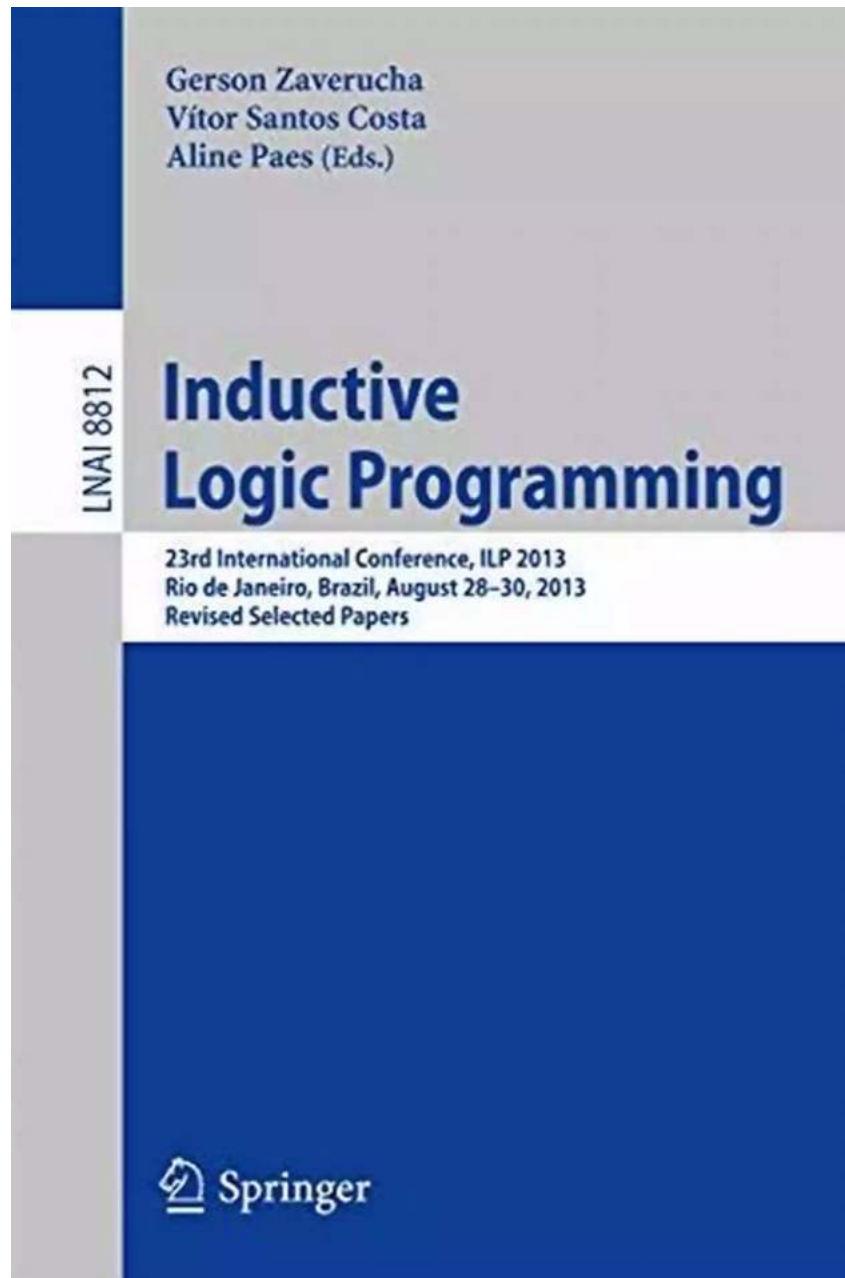


Discover the Highlights of the 23rd International Conference ILP 2013 in Rio de Janeiro, Brazil!



From August 28-30, 2013, the vibrant city of Rio de Janeiro, Brazil, played host to the 23rd International Conference on the Integration of Logic Programming,

bringing together experts, researchers, and enthusiasts from all around the world. With a focus on the latest advancements in the field of logic programming, the conference offered a platform for knowledge exchange, networking, and collaboration.

Keynote Speakers and Presentations

The conference featured an impressive lineup of keynote speakers who shared their expertise and insights on various topics related to logic programming. From cutting-edge research to real-world applications, the presentations covered a wide range of areas within the field, including:



Inductive Logic Programming: 23rd International Conference, ILP 2013, Rio de Janeiro, Brazil, August 28-30, 2013, Revised Selected Papers (Lecture Notes in Computer Science Book 8812)

by Tracy Diane(2014th Edition, Kindle Edition)

★★★★☆ 4.2 out of 5

Language	: English
File size	: 8691 KB
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Screen Reader	: Supported
Enhanced typesetting	: Enabled
Print length	: 252 pages
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Item Weight	: 3.04 ounces
Dimensions	: 8.25 x 0.07 x 6 inches



- Constraint logic programming
- Answer set programming

- Inductive logic programming
- Probabilistic programming
- Constraint handling rules
- And more!

Attendees had the opportunity to attend sessions focused on their specific interests, allowing for in-depth discussions and the sharing of ideas. With over 100 presentations, the conference offered a comprehensive overview of the latest research advancements in logic programming.

Networking and Collaboration

One of the major highlights of ILP 2013 was the networking opportunities it provided to attendees. The conference brought together researchers, academics, industry professionals, and students, creating a multidisciplinary environment conducive to collaboration and knowledge exchange.

Participants had the chance to connect with experts in the field, discuss their research, and establish potential collaborations. From one-on-one interactions during coffee breaks to group discussions during poster sessions, ILP 2013 created a platform to foster meaningful connections among attendees.

Workshops and Hands-On Sessions

ILP 2013 also featured workshops and hands-on sessions, providing attendees with interactive opportunities to dive deeper into specific areas of logic programming. These sessions enabled participants to gain practical knowledge and skills directly from experts in a workshop or tutorial settings.

Participants had the chance to learn about the latest tools, techniques, and methodologies in logic programming and apply them in real-world scenarios. The workshops were designed to be interactive and engaging, promoting active learning and ensuring participants left with valuable insights they could implement in their own work.

Exploring Rio de Janeiro

In addition to the conference itself, attendees had the chance to explore the beautiful city of Rio de Janeiro. Known for its iconic landmarks such as the Christ the Redeemer statue and Copacabana Beach, Rio de Janeiro offered a unique blend of natural beauty, rich culture, and vibrant nightlife.

Attendees could take a break from the conference to visit the Sugarloaf Mountain, explore the Tijuca National Park, or simply relax on the stunning beaches. Rio de Janeiro provided the perfect backdrop for ILP 2013, offering a truly memorable experience for all attendees.

The 23rd International Conference on the Integration of Logic Programming in Rio de Janeiro, Brazil was a resounding success. With its diverse range of presentations, networking opportunities, and interactive sessions, ILP 2013 brought together a global community of experts passionate about advancing the field of logic programming.

Attendees left the conference with new insights, connections, and ideas to propel their research forward. ILP 2013 served as a catalyst for collaboration and innovation, and its impact continues to be felt in the logic programming community to this day.

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This book constitutes the thoroughly refereed post-proceedings of the 23rd International Conference on Inductive Logic Programming, ILP 2013, held in Rio de Janeiro, Brazil, in August 2013.

The 9 revised extended papers were carefully reviewed and selected from 42 submissions. The conference now focuses on all aspects of learning in logic, multi-relational learning and data mining, statistical relational learning, graph and tree mining, relational reinforcement learning, and other forms of learning from structured data.



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