

# **Discover the Highlights of the 23rd International Workshop JSSPP 2020 in New Orleans, LA, USA - May 22, 2020 (Revised Edition)**

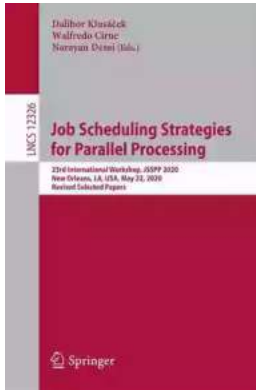
Welcome to the dazzling world of the 23rd International Workshop JSSPP 2020! Get ready to delve into the groundbreaking research and captivating discussions that took place in New Orleans, LA, USA on May 22, 2020. This revised edition dives even deeper into the remarkable findings presented during this prestigious event.

The 23rd International Workshop JSSPP, short for Job Scheduling Strategies for Parallel Processing, once again brought together leading experts and researchers from around the world. With its focus on the latest advancements in parallel processing and job scheduling algorithms, this workshop is always a magnet for the brightest minds in the field.

## ***The Enchanting Venue: New Orleans, LA, USA***

New Orleans, renowned for its vibrant culture, rich history, and distinct cuisine, was the perfect backdrop for JSSPP 2020. The city's historic French Quarter welcomed participants with its lively atmosphere, blending jazz music, eclectic art, and mouthwatering flavors. Attendees enjoyed the warm hospitality of the locals while immersing themselves in the intellectual buzz of the workshop.

**Job Scheduling Strategies for Parallel Processing:  
23rd International Workshop, JSSPP 2020, New  
Orleans, LA, USA, May 22, 2020, Revised Selected**



## Papers (Lecture Notes in Computer Science Book 12326) by Olivia Williams(1st ed. 2020 Edition, Kindle Edition)

★★★★☆ 4.9 out of 5

Language : English  
File size : 23161 KB  
Text-to-Speech : Enabled  
Enhanced typesetting : Enabled  
Print length : 172 pages  
Screen Reader : Supported



Located on the banks of the Mississippi River, New Orleans offered participants numerous opportunities for exploration outside the workshop sessions. From strolling along the picturesque streets of the Garden District to savoring traditional Creole cuisine, attendees found themselves captivated by the unique charm of the city.

### ***A Glimpse into Cutting-Edge Research: The Workshop Sessions***

The 23rd International Workshop JSSPP 2020 featured a series of captivating presentations, panel discussions, and workshops, providing an in-depth exploration of the most pressing topics in job scheduling and parallel processing.

Keynote speakers, hailing from prestigious institutions and research organizations, brought their expertise to the stage, shedding light on groundbreaking research findings and future directions for the field. Each presentation left participants inspired and eager to implement the innovative ideas they had encountered.

One notable session titled "Advancements in Parallel Processing Algorithms" explored novel approaches to improving the efficiency of parallel processing

systems. Experts from leading universities presented their groundbreaking research on load balancing, task scheduling, and resource allocation in parallel environments.

Another thought-provoking session titled "Real-World Applications of Job Scheduling Strategies" showcased how job scheduling algorithms were being employed in various industries. Presenters shared their experiences and success stories in optimizing job scheduling to enhance performance and reduce costs in domains such as finance, telecommunications, and healthcare.

The workshop also provided ample opportunities for networking and collaboration. Participants engaged in lively discussions during coffee breaks and social events, forging valuable connections and opening doors for future research collaborations.

### ***Unforgettable Social Events: An Oasis of Fun and Culture***

While the primary objective of JSSPP 2020 was to foster knowledge exchange and collaboration, participants also indulged in unforgettable social events. These events not only allowed attendees to unwind and recharge but also gave them a taste of the vibrant local culture.

Amidst the lively ambiance of New Orleans, participants joined a guided tour of the city's most iconic landmarks. They immersed themselves in the rich history of places like Jackson Square, the French Market, and Bourbon Street, while experiencing the infectious rhythm of live jazz bands.

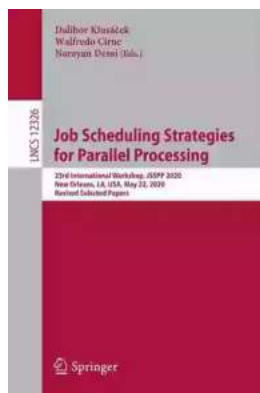
One of the highlights of the workshop was an enchanting gala dinner held at a historic venue in the heart of the French Quarter. Attendees dined on delectable local cuisine, danced to the lively tunes of jazz, and celebrated the achievements of the workshop in true New Orleans style.

## **Looking Ahead: The Legacy of the 23rd International Workshop JSSPP 2020**

The 23rd International Workshop JSSPP 2020 in New Orleans, LA, USA left an indelible mark on the field of job scheduling strategies and parallel processing. The research presented and the connections made during this event will continue to shape the future of this fascinating field.

As the workshop drew to a close, participants departed with newfound knowledge, fresh perspectives, and treasured memories. They left inspired to push the boundaries of job scheduling and parallel processing, eager for the next edition of JSSPP to further their quest for innovation.

Stay tuned for more updates on the astounding research findings and groundbreaking discussions from the 24th International Workshop JSSPP coming to a city near you!



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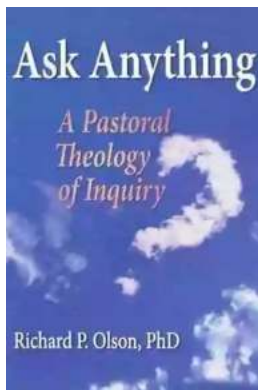
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This book constitutes the thoroughly refereed post-conference proceedings of the 23rd International Workshop on Job Scheduling Strategies for Parallel Processing, JSSPP 2020, held in New Orleans, LA, USA, in May 2020.\*

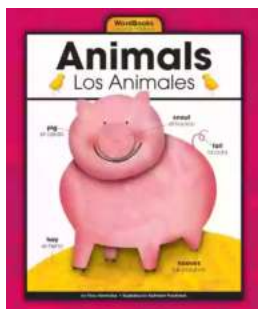
The 6 revised full papers presented were carefully reviewed and selected from 8 submissions. In addition to this, one invited paper and one keynote paper were included in the workshop. The papers cover topics within the fields of resource management and scheduling. They focus on several interesting problems such as resource contention and workload interference, new scheduling policy, scheduling ultrasound simulation workflows, and walltime prediction.

\* The conference was held virtually due to the COVID-19 pandemic.



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