

## Adaptive Stream Mining Pattern Learning And Mining From Evolving Data Streams Volume 207 Frontiers In Artificial Intelligence And Applications

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*Adaptive Stream Mining*

This book is a significant contribution to the subject of mining time-changing data streams and addresses the design of learning algorithms for this purpose. It introduces new contributions on several different aspects of the problem, identifying research opportunities and increasing the scope for applications. It also includes an in-depth study of stream mining and a theoretical analysis of ...

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Adaptive Stream Mining: Pattern Learning and Mining from Evolving Data Streams. January 2010; Frontiers in Artificial Intelligence and Applications 207:1-212; DOI: 10.3233/978-1-60750-472-6-i.

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Adaptive Stream Mining: Pattern Learning and Mining from Evolving Data Streams. Pages 1–212. Previous Chapter Next Chapter. ABSTRACT. No abstract available. References Tatsuya Asai, Hiroki Arimura, Kenji Abe, Shinji Kawasoe, and Setsuo Arikawa. Online algorithms for mining semistructured data stream.

*Adaptive Stream Mining: Pattern Learning and Mining from ...*

Adaptive stream mining : pattern learning and mining from evolving data streams Subject: Amsterdam [u.a.], IOS Press, 2010 Keywords: Signatur des Originals (Print): RR 4919(207). Digitalisiert von der TIB, Hannover, 2010. Created Date:

*Adaptive Mining: Pattern Learning and Mining*

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ADWIN is an adaptive sliding window algorithm for detecting change and keeping updated statistics from a data stream, and use it as a black-box in place or counters in learning and mining algorithms initially not designed for drifting data. Advanced analysis of data streams is quickly becoming a key area of data mining research as the number of applications demanding such processing increases.

*ADWIN Software « Adaptive Stream Mining*

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Neuronal Networks and Deep learning are often considered as the non plus ultra in machine learning. However, Neural Networks are often not the perfect Big Data Stream mining. A Neural Network is trained with input data of any sample size for any task which includes classification, recognition, Natural Language Processing (NLP) and more.

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