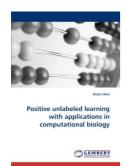
Read PDF

POSITIVE UNLABELED LEARNING WITH APPLICATIONS IN COMPUTATIONAL BIOLOGY



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | With the increasing amount of stored information, the use of data mining techniques to extract useful knowledge from them has become a key issue in many domains. Classifier induction algorithms are useful tools for this purpose as they allow us to summarise the information contained in the datasets into classification functions that can be used to make predictions on new data. One of the applications of classifier induction algorithms is the information...

Read PDF Positive unlabeled learning with applications in computational biology

- Authored by Calvo, Borja
- Released at -



Filesize: 3.75 MB

Reviews

A high quality book and also the font employed was intriguing to read. I was able to comprehended every thing out of this created e book. You wont really feel monotony at whenever you want of the time (that's what catalogues are for concerning should you check with me).

An incredibly great ebook with perfect and lucid answers. It really is rally exciting through studying time period. You wont feel monotony at at

any time of the time (that's what catalogs are for relating to when you question me). -- Victoria Wolff DVM

Related Books

Write Better Stories and Essays: Topics and Techniques to Improve Writing Skills for Students in Grades 6 - 8: Common Core

• State Standards Aligned

Would It Kill You to Stop Doing

• That?

Violet Rose and the Surprise

Party

The Day I Forgot to

Pray

Kingfisher Readers: Where Animals Live (Level 2: Beginning to Read

• Alone)