

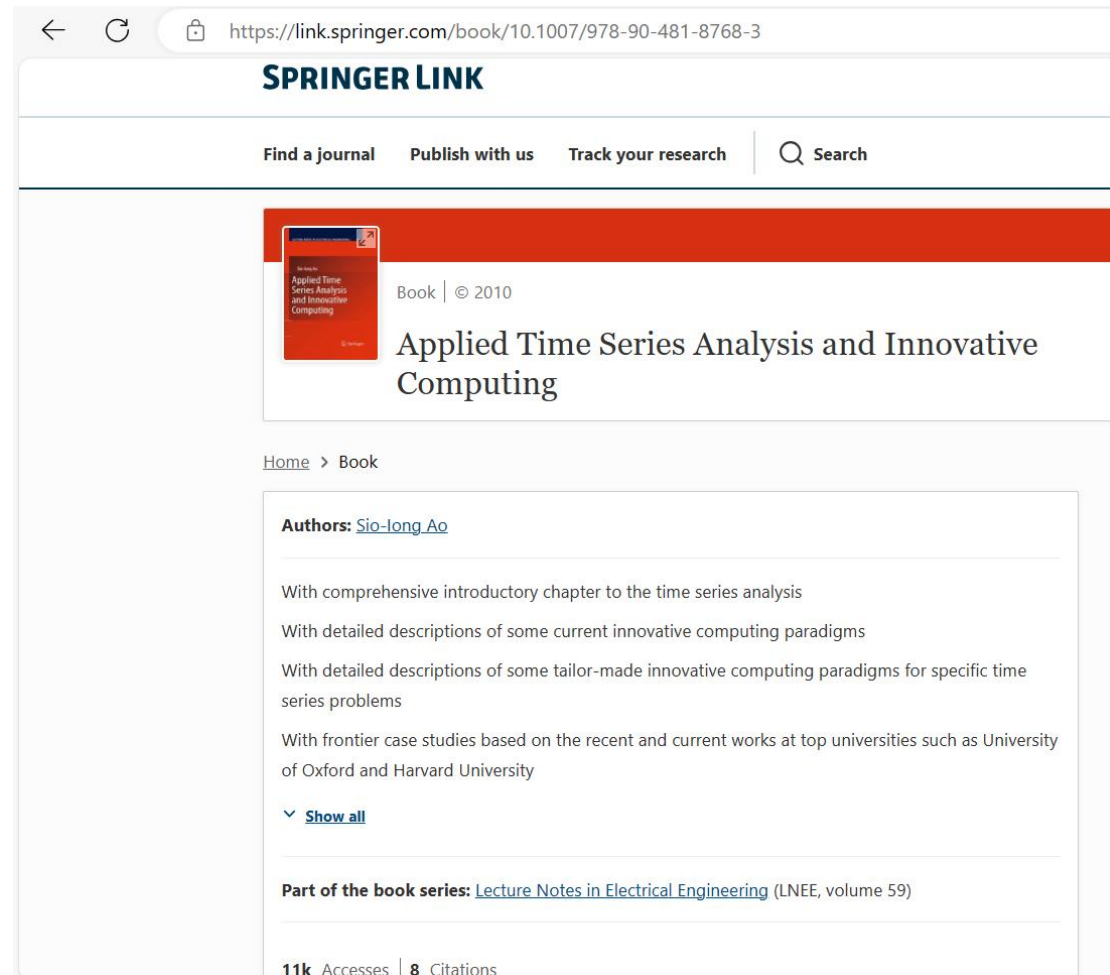
Publications

Authored Monographs (two academic books on AI & digiTech innovations)

Ao, Sio long. Applied Time Series Analysis and Innovative Computing. Springer. 2010.

<https://link.springer.com/book/10.1007/978-90-481-8768-3>

ISBN: 978-90-481-8768-3; Total Downloads: 11k; Citations: 8




The screenshot shows the Springer Link website interface. At the top, the URL is <https://link.springer.com/book/10.1007/978-90-481-8768-3>. The Springer Link logo is prominently displayed. Below the logo, there are navigation links: "Find a journal", "Publish with us", "Track your research", and a search bar. The main content area features a red banner with the book cover image on the left and the title "Applied Time Series Analysis and Innovative Computing" on the right. Below the title, it says "Book | © 2010". A breadcrumb trail shows "Home > Book". The authors are listed as "Authors: [Sio-long Ao](#)". A list of features follows: "With comprehensive introductory chapter to the time series analysis", "With detailed descriptions of some current innovative computing paradigms", "With detailed descriptions of some tailor-made innovative computing paradigms for specific time series problems", and "With frontier case studies based on the recent and current works at top universities such as University of Oxford and Harvard University". A "Show all" link is provided. Below this, it states "Part of the book series: [Lecture Notes in Electrical Engineering](#) (LNEE, volume 59)". At the bottom, it shows "11k Accesses" and "8 Citations".

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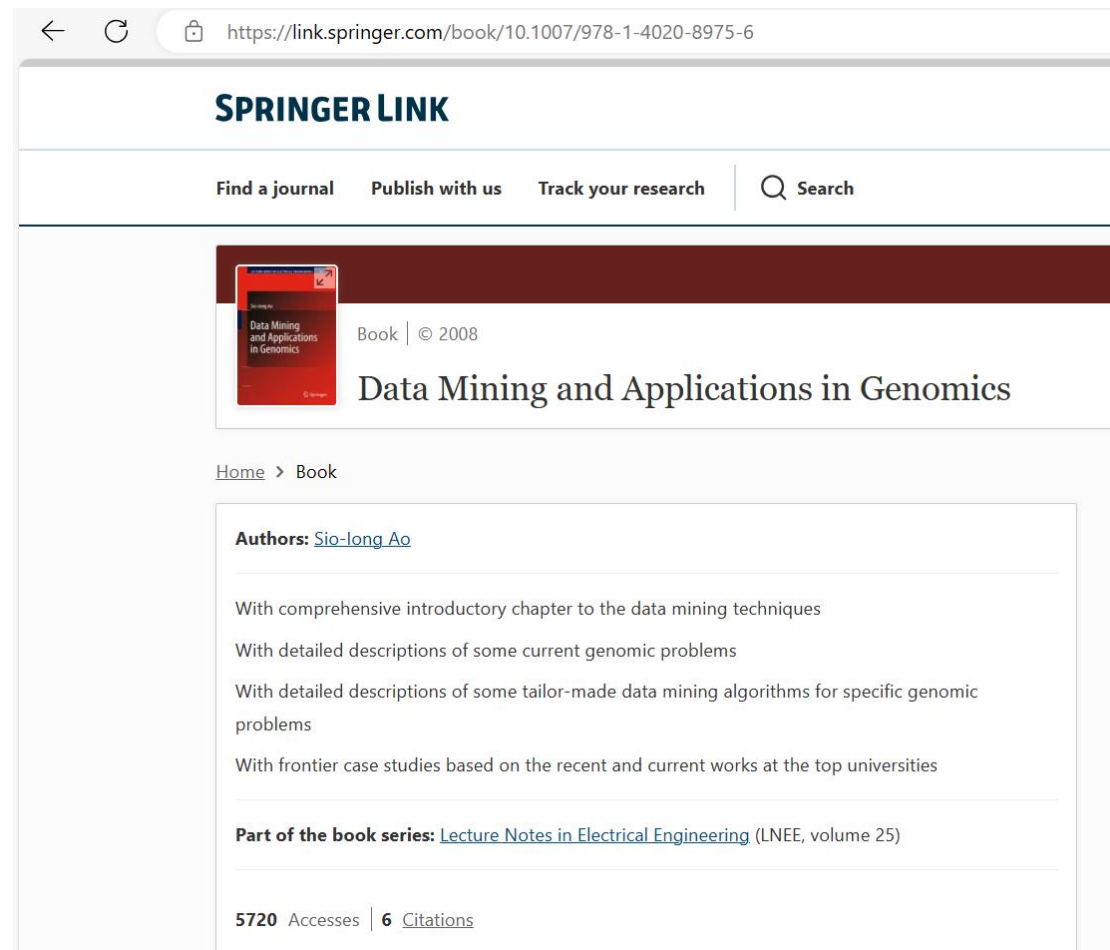
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Ao, Sio long. Data Mining and Applications in Genomics. Springer. 2008.
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ISBN: 978-1-4020-8975-6; Total Downloads: 5720; Citations: 6



The screenshot shows the SpringerLink webpage for the book 'Data Mining and Applications in Genomics' by Sio-long Ao. The page features the SpringerLink logo at the top, followed by navigation links: 'Find a journal', 'Publish with us', 'Track your research', and a search bar. Below the navigation bar, there is a red banner with the book's cover image on the left and the title 'Data Mining and Applications in Genomics' on the right. The cover image shows a red book with the title and author's name. Below the banner, the page indicates 'Book | © 2008'. A breadcrumb trail shows 'Home > Book'. The authors section lists 'Authors: Sio-long Ao'. A list of features includes: 'With comprehensive introductory chapter to the data mining techniques', 'With detailed descriptions of some current genomic problems', 'With detailed descriptions of some tailor-made data mining algorithms for specific genomic problems', and 'With frontier case studies based on the recent and current works at the top universities'. The book series is identified as 'Part of the book series: Lecture Notes in Electrical Engineering (LNEE, volume 25)'. At the bottom, it shows '5720 Accesses | 6 Citations'.

Note:

- (1) The publisher Springer has released the official paid download number of the electronic version of the book and its citation number on the SpringerLink webpage dedicated to the book (all data retrieved on March 18, 2024);
- (2) The sum of the official paid download numbers for all Dr. Ao's forty-one books published by Springer: **1.55 million times**;
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Publisher: Springer (39 academic books on AI & digitech innovations)

Ao, Sio long, Oscar Castillo, Alan Hoi-shou Chan, Hideki Katagiri and Mahyar A. Amouzegar (Eds.). Transactions on Engineering Technologies: International MultiConference of Engineers and Computer Scientists 2021. Springer. 2022.

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6761 Accesses | **6** Citations | **1** Altmetric


Ao, Sio long, Haeng Kon Kim and Mahyar A. Amouzegar (Eds.). Transactions on Engineering Technologies: World Congress on Engineering and Computer Science 2017. Springer. 2018.

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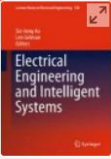
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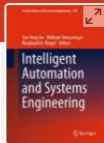
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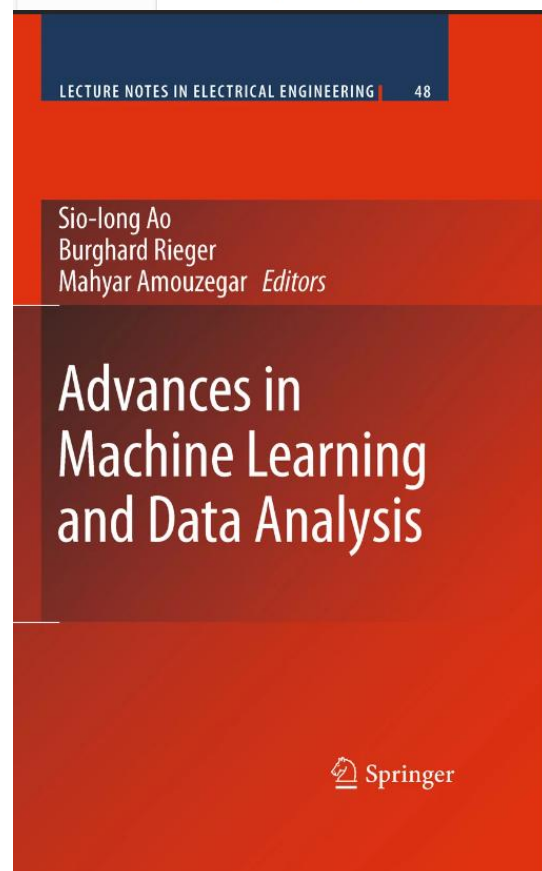
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