

SIO IONG AO

Ph.D. The University of Hong Kong
Post-doc University of Oxford & Harvard University
[EngineeringLetters.com/editors/SIO-IONG-AO.html](https://link.springer.com/editors/SIO-IONG-AO.html)

IAENG Fellow
IML ANZ Fellow
Honorary Chair, IAENG Society of AI

Dr. SIO IONG AO is a world-renowned expert and inventor with more than 25 years experience in artificial intelligence, digiTech innovations and network engineering, authoring and/or editing 142 academic books (updated on April 12, 2024).

Ao, Sio long. Data Mining and Applications in Genomics. Springer. 2008.

<https://link.springer.com/book/10.1007/978-1-4020-8975-6>

ISBN: 978-1-4020-8975-6; Total Downloads: 5720; Citations: 6

The screenshot shows the Springer Link website interface. At the top, there is a navigation bar with 'SPRINGER LINK' and a 'Log in' button. Below this is a search bar and a 'Cart' icon. The main content area features a book cover for 'Data Mining and Applications in Genomics' by Sio-long Ao, published in 2008. The book is part of the 'Lecture Notes in Electrical Engineering (LNEE, volume 25)' series. The page lists the author as Sio-long Ao and provides a brief description of the book's content, including introductory chapters on data mining techniques, detailed descriptions of current genomic problems, and frontier case studies. The book has 5721 accesses and 6 citations. On the right side, there is a 'Buy it now' section with a 'Buy eBook' button and a price of EUR 85.59. Below this, there are options for 'Softcover Book' and 'Hardcover Book', both priced at EUR 99.99. A button for 'Access via your institution' is also visible.