

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).

Alan H.S. Chan and **Ao, Sio long** (Eds.). Advances in Industrial Engineering and Operations Research. Springer. 2008.

<https://link.springer.com/book/10.1007/978-0-387-74905-1>

ISBN: 978-0-387-74905-1; Total Downloads: 74k; Total Citations: 22

The screenshot shows the Springer Link website for the book 'Advances in Industrial Engineering and Operations Research'. The page includes a navigation bar with 'Find a journal', 'Publish with us', 'Track your research', and a search bar. The book title is prominently displayed, along with the editors' names: Alan H.S. Chan and Sio-long Ao. A description of the book is provided, highlighting its focus on modern industrial engineering and operations research. The page also features a 'Buy it now' section with pricing options for eBook, Softcover Book, and Hardcover Book. The eBook price is EUR 160.49, the Softcover Book is EUR 199.99, and the Hardcover Book is EUR 199.99. A 'Show all' link is visible under the description. The page footer shows 74k accesses, 22 citations, and 3 Altmetric scores.

Advances in Industrial Engineering and Operations Research

Book | © 2008

Advances in Industrial Engineering and Operations Research

Home > Book

Editors: [Alan H.S. Chan](#), [Sio-long Ao](#)

Presents theories and applications of modern industrial engineering and operations research to meet the needs of rapidly developing fields.

Covers a variety of subjects in modern industrial engineering and operations research and industrial applications.

Chapters are representative in a variety of subjects related to technologies in the fields of industrial engineering and operations research.

Serves as a reference work for researchers and under- and post-graduate students working in the field.

▼ [Show all](#)

Part of the book series: [Lecture Notes in Electrical Engineering](#) (LNEE, volume 5)

74k Accesses | 22 Citations | 3 Altmetric

Access via your institution →

Buy it now

▼ eBook: EUR 160.49
Price includes VAT (Hong Kong/P.R.China)

- Available as PDF
- Read on any device
- Instant download
- Own it forever

Buy eBook

► Softcover Book: EUR 199.99

► Hardcover Book: EUR 199.99

Tax calculation will be finalised at checkout