

The figure displays a 10x10 grid of 100 book covers, each representing a different volume in the 'Affine Analysis of Image Sequences' series. The covers are arranged in a grid, with some cells empty, creating a pattern of colored squares. Each cover features a title, author(s), and a small image or graphic. The colors of the covers vary, including shades of green, blue, yellow, and red.

Key titles and authors visible on the covers include:

- Affine Analysis of Image Sequences (Distinguished Dissertations in Computer Science):** Larry S. Shapiro
- UMIL for SOC Design:** Grant Martin (Editor), Wolfgang Müller (Editor)
- Multimedia Information Retrieval (Synthesis):** Lectures on Information Concepts, Retrieval, and Services: Stefan Ruger
- Human Performance Models for Computer-Aided Engineering:** Jerome J. Eklund, Stuart K. Card, Julian Hohnberg, Bev Huey
- Channel-coded feature maps for computer vision and machine learning:** Erik Jonsson
- Software Engineering and Formal Methods:** WS/FMS, FM-FML 1994, MATHFMS, and Formal Methods, September 22-24, 1994, Revised Selected Papers
- Computer Vision - ECCV 2004 Workshops:** Amsterdam, The Netherlands, October 9-10 and 15-16, 2004, Proceedings, Part II
- Machine Learning and Artificial Intelligence:** Advances in Artificial Intelligence, Lecture Notes in Computer Science, Volume 3195, 2004
- Interactive Textures for Architecture and Landscaping:** Digital Elements and Technologies: Mikael Wiberg
- Semantic 3D Object Maps for Everyday Robot Manipulation:** Radu Bogdan Rusu (auth.)
- Encyclopedia of GIS:** Shashi Shekhar, Hui Xiong, Xun Zhou (eds.)
- Computational Vision:** Harry Wechsler (Auth.)
- Advances in Intelligent Systems and Computing:** Selected Papers from the International Conference on Computer Science and Information Technologies, GSTI 2016, September 6-10, 2016, Ulsan: Natalya Shakhovskaya (eds.)
- Designing Social Science Research:** Oddbjørn Bukve
- Noah's Ark Essays on Architecture:** Hubert Damisch, Anthony Vidler (ed.)
- Computing in Civil Engineering (2012):** Flood, Iori, Issa, R. Raymond
- Product Engineering: Tools and Methods Based on Virtual Reality:** Talaba D. Amritia A.
- Domain-Specific Knowledge Graph Construction:** Mayank Kejriwal