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**(Series In Mechatronics (SMech))**

**By Kok-Meng Lee**

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<http://www.uni-oldenburg.de/en/computingscience/amir/news-events-press/>

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A\*STAR Supervisors & Projects; Automated Machine Vision Methodologies for the scale sensor systems for Smart City applications. Participatory sensing for  
<https://www.a-star.edu.sg/singa-award/The-Research/A-STAR-Supervisors-Projects.aspx>  
Techniques and Applications of Intelligent Vision Duc T. Pham, Wei Meng Lee, Dan A. Olsen  
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Liang Yan, I-Ming Chen, Chee Kian Lim, Guilin Yang, Kok-Meng Lee Quantum Information and Computation and Its Applications to Nano Mechatronics: Operational <http://www.lib.kuas.edu.tw/active/2011paper/09/file/SpringerLin1%202011.xls>

Appendix I: Information Sources Proceedings 14th international conference on mechatronics and machine vision in imaging applications: Remote sensing, [http://link.springer.com/referenceworkentry/10.1007%2F978-1-84996-169-1\\_50](http://link.springer.com/referenceworkentry/10.1007%2F978-1-84996-169-1_50)

SERIES\_ID SERIES\_PRINTISSN Sensing Issues in Civil Structural Health Monitoring First Course on Fuzzy Theory and Applications Kwang H. Lee. [http://www.springer.com/cda/content/document/cda\\_downloadaddocument/P05-10\\_eBook%20Info%20List-ENIN-11647\\_Engineering.xls?SGWID=0-0-45-971245-0](http://www.springer.com/cda/content/document/cda_downloadaddocument/P05-10_eBook%20Info%20List-ENIN-11647_Engineering.xls?SGWID=0-0-45-971245-0)

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Kok-Meng Lee (Georgia Institute Robotics and Machine-Vision An the code to the PIC and run and observe your program's response. Mechatronics Realizations <http://www.aim01.unina.it/Program.doc>

Broad in scope and packed with useful detail, Vision, Brain, and Cooperative Computation explores what can be learned about visual cognition machine vision and <http://cognet.mit.edu/book/vision-brain-and-cooperative-computation>

Curtin University 22. 7.2 The Proceedings of the 13th International Conference on Mechatronics and Machine Vision in (APAI) Michael Dymond MEng [https://engineering.curtin.edu.au/local/docs/staff/research/RnD\\_report\\_2006.doc](https://engineering.curtin.edu.au/local/docs/staff/research/RnD_report_2006.doc)

Guilin Yang, Kok-Meng Lee Design, Control, Robotics, Mechatronics; Machinery and Machine Elements; Ensembles in Machine Learning Applications

<http://old.enea.it/com/inf/biblioteche/springer2012/EBooks-Springer2012.xls>

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<http://www.docstoc.com/docs/102301442/Springer-20ebooks---Download-as-Excel>

Machine Vision Information on IEEE's The focus of the ROSE conference series is on sensing systems and technologies for Statistical Machine

<http://technav.ieee.org/tag/2822/>

Sang-Eon Park, Ryong Ryoo, Wha-Seung Ahn, Chul Wee Lee, J.-S. Chang  
978-0-444-51599-5 Architecture and Applications Cherie Amon, Mechatronics Godfrey Onwubolu

<http://www3.imperial.ac.uk/pls/portallive/docs/1/47605698.XLS>

6.2 FESTO International Mechatronics Summer School 7 Theories and Ultra Efficient Computation of Joint Spectral Radius Applications of machine vision,

<http://www.ieeecss.org/e-letter/2012/jan/january-2012-e-letter>

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Dr. Ir. Dodi Sudiana, MEng Teknik Metalurgi & Material Chiba University, Japan, Remote Sensing Prof. Dr. Fumihiko Nishio, Chiba University,

<https://id.scribd.com/doc/69236533/Panduan-Akademi-S1-Teknik-2010>

Sparse Representations and Compressive Sensing for Imaging and Vision Machine Vision Handbook First Course on Fuzzy Theory and Applications Kwang H. Lee

<http://www.msrit.edu/wp-content/uploads/2014/08/Springer-e-Books-to-VTU-Consortium.xls>

Automated Planning and Optimization of Lumber Production Using Machine Vision and Computed Lee, Kok-Meng; Foong, Shaohui Vision-Based Tactile Sensing and  
<http://www.ieee-ras.org/publications/t-ase/50-publications/t-ase/402-papers-printed-in-t-ase-2004-present>

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published as a chapter in the Springer book series titled Communications International Conf. on Mechatronics and Machine Vision in Lam Kok Wai (Supervised  
<https://sites.google.com/site/liyanagedesilva/>

Yun-Ze Li Kok-Meng Lee Jun Wang Dipole Models for Forward/Inverse Torque Computation of a Spherical Motor Lee, K.-M.; Bai, K machine vision, robotic  
<http://www-old.me.gatech.edu/aimrl/TMech/TMech%20Index-based%20TOC.xls>