

DAFTAR PUSTAKA

- AB, Kanthal. *Kanthal Thermostatic Bimetal Handbook*, (pdf, 2008).
- Ashraf Saad El Ahmar, Salma. *Biomimicry as a Tool for Sustainable Architectural Design towards Morphogenic Architecture*, (pdf, 2011)
- Azmi, Azila. *Tourists' Perceptions towards Cultural Tourism Development in Kraton, Yogyakarta*, (pdf, 2015).
- De Chiara, Joseph. *Time Saver Standards for Building Types: Second Edition*.
- Din Rahimzadeh, Shahab. *Use of Parametric Modelling and Climate Based Metrics for the Efficient Design of Daylight Strategies in Buildings with Complex Geometries*, (pdf, 2015).
- Evans, G. (2001) 'Amenity planning and the arts centre', Chapter 4 of *Cultural Planning: an urban renaissance*, (pdf, 2001)
- Hafiz, Yasser. *Embedded Computation sebagai Alat Bantu dalam Eksplorasi Rancangan Responsive Architecture*, (pdf, 2012).
- Kensek, Karen. *Environment Control Systems for Sustainable Design: A Methodology for Testing, Simulating and Comparing Kinetic Facade Systems*, (pdf, 2011).
- Kirkegaard, P. H. *Development and Evaluation of A Responsive Building Envelope*, (pdf, 2011).
- Littlefield, David. *Metric Handbook: Planning and Design Data*, (pdf, 1999).
- Neufert, Peter. *Architects' Data: Second Edition*, (pdf, 1999).
- Neufert, Peter. *Architects' Data: Third Edition*, (pdf, 1999).
- Osama Elkhayat, Youssef. *Interactive Movement in Kinetic Architecture*, (pdf, 2014).
- Pesentia, Marco. *Kinetic Solar Skin A Responsive Folding Technique*, (pdf, 2006).
- S. Daroda, Kabiru. *Climate Responsive Architecture: Creating Greater Design Awareness Among Architects*, (pdf, 2011).
- Sanchez-del-Valle, Carmina. *Adaptive Kinetic Architecture: A Portal to Digital Prototyping*, (pdf, 2005).
- Sharaidin, Kamil. *Kinetic Facades: Towards Design for Environmental Performance*, (pdf, 2014).
- Shaw, Phyllida. *Arts Centres Research*, (pdf, 2006).
- Soeleman, Marcello. *Responsive Climate Design: A Biomimetic Approach*, (pdf, 2012).

Wang, Julian. *Bio Inspired Kinetic Envelopes: Integrating BIM into Biomimicry for Sustainable Design*, (pdf, 2011).

Wang, Julian. *From Static to Kinetic: A Review of Acclimated Kinetic Building Envelopes*, (pdf, 2012).

Yannas, Simos. *Towards Enviromentally-Responsive Architecture*, (pdf, 2003).