Models and diagrams in architectural design
Guest editorial

Models and diagrams in architectural design
by Daniel Koch and Pablo Miranda Carranza

- p. 1 - 14

On the becoming-indiscernible of the diagram in societies of control
by Hélène Frichot

- p. 15 - 34

The construction of a problem: Architecture modelling after Descartes
by Jane Burry

- p. 35 - 49

Spatial configuration: Semi-automatic methods for layout generation in practice
by Lucy Helme, Christian Denix and Åsmund Izaki

- p. 50 - 67

Proxi modelling: A tacit approach to territorial praxis
by Enriqueta Llabres and Eduardo Rico

- p. 68 - 90

How designs evolve
by Kinda Al_Sayed

- p. 91 - 108

Beyond two dimensions: Architecture through three-dimensional visibility graph analysis
by Tasos Varoudis and Sophia Psarra

- p. 109 - 132

Just around the corner from where you are: Probabilistic isovist fields, inference and embodied projection
by Sophia Psarra and Sam McElhinney
Non-thematic section
- p. 133 - 145
Diachronic axial modelling in GIS
by Miguel Serra

Book reviews
- p. 146 - 147
Legeby, A. (2013), Patterns of Co-presence: Spatial Configuration and Social Segregation
Reviewed by Laura Vaughan

- p. 148 - 150
Buchli, V. (2013), An Anthropology of Architecture
Reviewed by John Bingham-Hall