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Title	Analogical Syntax: Form and Association in Three Projects by Aldo Rossi
Туре	Article
URL	https://clok.uclan.ac.uk/29224/
DOI	
Date	2019
Citation	McEwan, Cameron (2019) Analogical Syntax: Form and Association in Three Projects by Aldo Rossi. Scroope: Cambridge Architecture Journal (28). pp. 74-77. ISSN 0966-1026
Creators	McEwan, Cameron

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ACKNOWLEDGEMENTS

Ben Beach, Matthew Bovingdon-Downe, Tobias Ehret, Stan Finney, Marisa Grove, Hannah Martin-Merchant, Patricia Mato-Mora, Nicoletta Michaletos, Katerina Mizrokhi, François Penz, Wendy Pullan, Dena Qaddumi, Natcha Ruamsanitwong, Sofia Singler, Benjamin Thomas, Simon Wallington, Ran Xiao.

This publication was supported by the Department of Architecture and the Researcher Development Programme at the School of Arts and Humanities, University of Cambridge.

ISSN 0966.1026 Issue 28 © Scroope Journal 2019

Cover: Surreal City, 2013, Neil Spiller

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concinnitās

Scroope Issue 28 2019

Contents

Foreward

François Penz

Introduction: Concinnitās Yasmina El Chami and Savia Palate

It All Starts with the Ground... Interview with Amanda Levete Yasmina El Chami and Savia Palate

MRT Daisy Ames

A Dying Moth on a Modern Window: Eileen Gray and Virginia Woolf's Tales of Nature a Sarah Bonnemaison

> Super-Quotidian Charline Ouellet

Palimpsest Approaches: Time as Process in the Kolumba Museum Comple Vasiliki Zochiou

> Informal Sequence Behrang Fakharian

An 'Other' Concinnitas: Temporality and Renewability in the Yuanlin Zhan Xiang Ren

> Analogical Syntax Cameron McEwan

Expanding Architectural Practice through Contem Case Study on the Kandos Art Facility Sarah Breen Lovett and David Kroll

> A Fictional Glitch Matthew Turner

Lap, Twist, Knot: Coupling Mental and Physical Labours in Contem James Forren and Claire Nicholas

> Connotations of the Deconstructed, Surr Neil Spiller

Citations, Method, and the Archaeology of Collag Mario Carpo

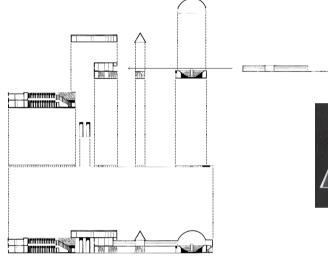
	1
	4
	8
	22
and Life	27
	40
ex	44
	56
g Gallery	60
	74
nporary Art:	78
	91
porary Architectural Practice	94
realist City	108
e	112

Analogical Syntax

Form and Association in Three Projects by Aldo Rossi







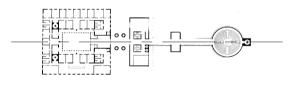




Figure 1 Study of Scandicci Town Hall by Aldo Rossi with Massimo Fortis and Massimo Scolari, 1966 Aldo Rossi's analogical architecture uses elements from the history of architecture and the city, but erases and abstracts their historical accretion, through their reinterpretation in a modernist, purified language. Cubes, giant-order columns, slabs, gables, or square windows, once liberated from their historical urban context, are analogues that become interchangeable elements to be composed on axial, linear, square or central plans, repeated from project to project through operations of dislocating, doubling, distancing, crossing, scaling. The analogue is here proposed as a critical device toward a methodological and theoretical project of formal and associative syntax that transforms the history of architecture into material for a new architecture.

The following drawings close-read the formal and associative syntax of Aldo Rossi's analogical architecture. Rossi's buildings are normally understood as coherent wholes. Instead, the studies put forward a reading of their dis-articulation, cutting apart and highlighting the separation of elements and forms in three projects. The drawings develop a method of analytical de-montage, that separates the principle elements of each building and links the formal analysis to a series of images with wider architectural resonance, to suggest formal or conceptual associations and develop a dialogue across history.¹

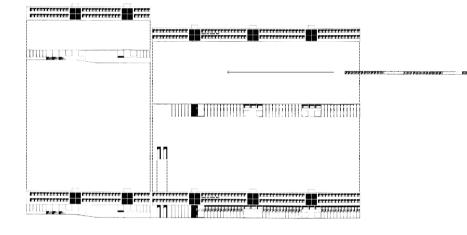
The project for Scandicci Town Hall reads as an analogue of Cesare Beruto's plan for the Castello Sforza in Milan, which arranges distinct elements along an axis similarly to Scandicci, where an elevated walkway connects a courtyard block to a domed hall via gable and giant order elements that intersect perpendicularly. In the Study of Gallaratese Housing, the separation of the slab is articulated by steps and four giant order circular columns, suggestive of Filarete's column in Venice or Le Corbusier's studies of the Parthenon. Meanwhile the Gallaratese shares an intensity of form that is present in the tenements of Milan, mixed with references to Le Corbusier's Unité or Hilberseimer's bar buildings. Finally, in the Study of San Cataldo Cemetery at Modena, the composition of the cemetery through separate elements, axially arranged and set within a colonnaded perimeter, recalls traditional Roman city planning; the central area is not unlike Piranesi's studies of the Castel Sant'Angelo in his Campo Marzio project. The aerial perspective of the cemetery reads similar to Mantegna's Dead Christ, a painting at Milan's Pinacoteca di Breda.

AX by Aldo Rossi

1. The images are extracted primarily from these sources: Aldo Rossi, A Scientific Autobiography, trans. by Lawrence Venuti (Cambridge, Mass: MIT Press, 1981); Luigi Ghirri and Aldo Rossi, Luigi Ghirri-Aldo Rossi: Things Which Are Only Themselves, ed. by Paolo Costantini (Montreal/ Milan: CCA/Electa, 1996); Aldo Rossi, The Architecture of the City [1966], trans. by Diane Ghirardo and Joan Ockman (Cambridge, Mass: MIT Press, 1982). For good monographs of Rossi's drawings and projects refer: Aldo Rossi, Aldo Rossi in America: 1976-1979, ed. by Peter Eisenman (IAUS New York: MIT Press, 1979): Aldo Rossi, Aldo Rossi, Projects and Drawings, 1962-1979, ed. by Francesco Moschini (Florence: New York: Rizzoli, 1979); Aldo Rossi, Aldo Rossi: Drawings and Paintings, ed. by Morris Adjmi and Giovanni Bertolotto (New York: Princeton Architectural Press, 1993).

Cameron McEwan





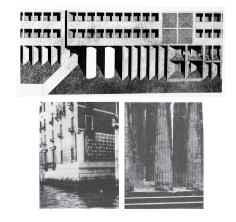
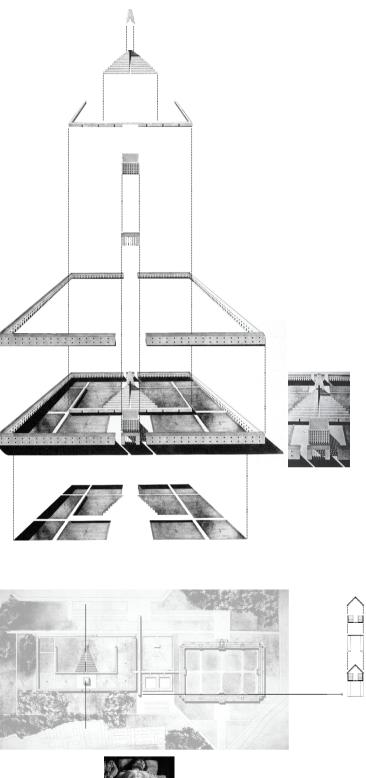
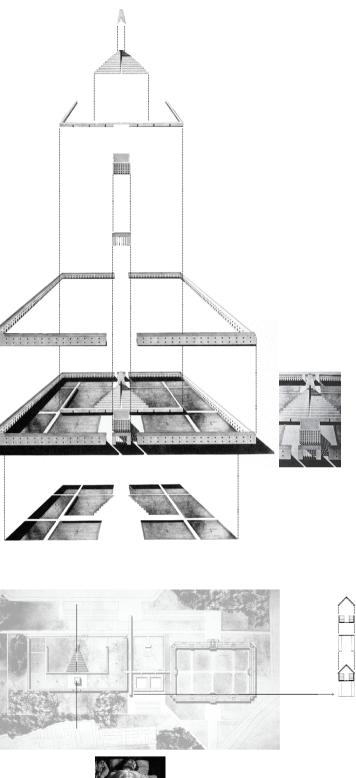


Figure 2 Study of Gallaratese Housing by Aldo Rossi, 1968-73







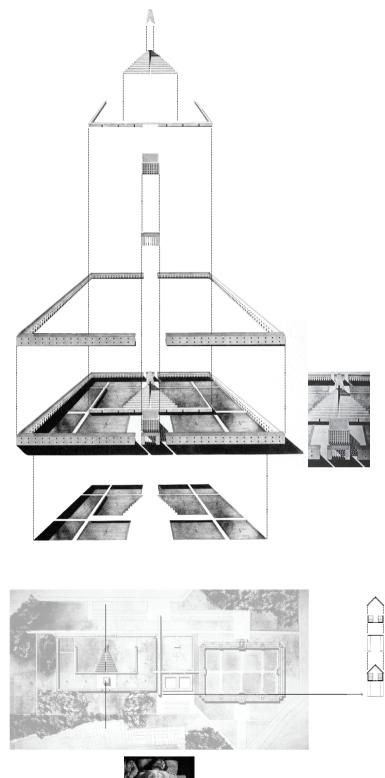


Figure 3 Study of San Cataldo Cemetery at Modena by Aldo Rossi (with Giovanni Braghieri), 1972-84