



Diogo  
Seixas  
Lopes

Melancholy  
and  
Architecture



On Aldo Rossi

 PARK BOOKS

# Melancholy and Architecture - On Aldo Rossi

**Diogo Seixas Lopes**

**ISBN**

9783906027470

**Publisher**

Park Books

**Binding**

Hardback

**Territory**

World excluding Austria, Germany, Switzerland,  
Puerto Rico, United States, Canada, and Japan

**Size**

250 mm x 150 mm

**Pages**

232 Pages

**Illustrations**

2 color, 20 b&w

**Price**

£30.00

- The topic of melancholy in architecture has never been treated thoroughly before
- Aldo Rossi is a key figure in 20th-century architecture; this book illuminates Rossi's work from a new perspective
- Offers a new perspective on the long cultural history of melancholy

Aldo Rossi (1931-97) is a key figure in 20th-century architecture. Discarding utopian pretences, his work claimed the autonomy of architecture with formal restraint, and remains highly influential both in theory and practice until the present day. In this new book, Diogo Seixas Lopes looks at Rossi's work through the lens of a term often used to describe the great architect's work: melancholy. While the influence of melancholy on literature and visual arts has been debated extensively, its presence in architecture has been largely overlooked. By exploring Rossi's entire career, Lopes traces out the oscillation between enthusiasm and disenchantment that marks Rossi's oeuvre. Through a close exploration of one of his landmark works, the Cemetery of San Cataldo in Modena, Lopes shows how this brilliant, innovative architect reinterpreted a typology of the past to help us come to terms with representations of death and the melancholy that inevitably accompanies it. Beautifully illustrated and drawing on rich archival sources, *Melancholy and Architecture* both illuminates the work of the 20th century's most interesting architects and offers a new perspective on the long cultural history of melancholy.

**Diogo Seixas Lopes** is a partner at Barbas Lopes Architects in Lisbon and visiting professor at both FCTUC, Faculdade de Ciencias e Tecnologia da Universidade de Coimbra, Portugal, and Carleton University, Ottawa.