

## Table of Contents

Preface.....	5
Dominik Maschek – Monika Trümper	
Introduction .....	7
Dominik Maschek – Monika Trümper	
<b>I. The Economics of Ancient Construction: Theory and Methodology</b>	
<i>Homo structor – homo oeconomicus: Why We Need an ‘Architectural Turn’ in Studying the Ancient Economy.....</i>	13
Dominik Maschek	
Food, Energy, and Architectural Production in the Roman World .....	35
Seth Bernard	
Reflections on Energetics Studies and Roman Architecture .....	59
Simon J. Barker – J. Riley Snyder – Courtney A. Ward	
El cálculo del coste económico de la arquitectura, una aproximación necesariamente global al proceso constructivo .....	111
Javier Á. Domingo	
<b>II. Case Studies: the Economic and Social Impact of Ancient Construction</b>	
Überlegungen zum Bauprozess, zur Bau logistik und zu ökonomischen Aspekten altsüdarabischer Monumentalarchitektur des 1. Jahrtausends v. Chr. Der Almaqah-Tempel von Yeha (Äthiopien) als Fallbeispiel .....	133
Mike Schnelle	
Between Aesthetics and Investment. Close-Reading the Tuff Façades of Pompeii.....	155
Miko Flohr	
Public Deep Wells of Pompeii: Processes of Construction .....	173
Thomas Heide	
The Technique of Wall Corners: Innovations and the Economics of Construction in Pompeii .....	191
Hélène Dessales	

- The Men's Tepidarium of the Stabian Baths at Pompeii: Quantification of its Construction and Remodeling Processes ..... 219  
Monika Trümper – Clemens Brünenberg – Domenico Esposito –  
Thomas Heide – Kristina Zielke

- Costi e dinamiche di approvvigionamento della pietra nei processi costruttivi antichi: il caso delle strade di Aquileia nella prima età imperiale ..... 257  
Caterina Previato

- L'économie du remploi dans la construction des remparts tardifs en Occident ..... 275  
Christopher Courault