



# Old Materials, New Climate

*Traditional Building Materials  
in a Changing World*

By **Susan Pranger**

... an accessible guidebook to better understand historic materials, how they were traditionally made, how they survived the test of time, and how changes in climate are now impacting these old materials in new ways.

Drawing on the work of experts in conservation, biology, chemistry and environmental impacts, this will be a useful resource for any student, preservationist, architect or contractor interested in expanding their knowledge of materials and why they perform in the way they do.

**Susan Pranger** is a licensed Architect and LEED accredited professional with 40 years of experience in professional practice, 12 years as chair of the Boston Landmarks Commission, and over 10 years teaching in the Sustainable Design and Historic Preservation at the Boston Architectural College (BAC), an institution with a long tradition of combining education with practice.

Susan has focused on preservation and adaptive reuse for most of her career as an Architect and Educator, gaining a fascination for historic buildings, and a deep respect for the owners, advocates, consultants, and craftsmen who ensure their survival.

For more information visit: [www.routledge.com/9780367749576](http://www.routledge.com/9780367749576)

Feb 2024: 436pp

151 Color illustrations

Hb: 978-0-367-74956-9 | \$180

Pb: 978-0-367-74957-6 | \$45.95

**20% Discount Available**  
**Enter the code *EFLY03* at checkout\***

\* Please note that this discount code cannot be used in conjunction with any other offer or discount and only applies to books purchased directly via [www.routledge.com](http://www.routledge.com). **This code expires on 9/30/24.**