



Classical New York : discovering Greece and Rome in Gotham /

Macaulay-Lewis, Elizabeth,
coed
McGowan, Matthew M.,
coed

Empire State Editions, an imprint of Fordham University Press,
2018

Monografía

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjIwOTM3NDI>

Título: Classical New York discovering Greece and Rome in Gotham Elizabeth Macaulay-Lewis and Matthew M. McGowan, editors

Editorial: New York Empire State Editions, an imprint of Fordham University Press 2018

Descripción física: XII, 283 p. il

Bibliografía: Bibliogr.: pp. 245-265

Contenido: The Custom House of 1833-42: A Greek Revival Building in Context Francis Morrone. -- The Imperial Metropolis Margaret Malamud. -- Archaeology versus Aesthetics: The Metropolitan Museum of Art's Classical Collection in Its Early Years Elizabeth Bartman. -- The Gould Memorial Library and Hall of Fame: Reinterpreting the Pantheon in the Bronx Elizabeth Macaulay-Lewis. -- "The Expression of Civic Life": Civic Centers and the City Beautiful in New York City Jon Ritter. -- The Titans of Rockefeller Center: Prometheus and Atlas Jared A. Simard. -- Rome Reborn: Old Pennsylvania Station and the Legacy of the Baths of Caracalla Maryl B. Gensheimer. -- The Roman Bath in New York: Public Bathing, the Pursuit of Pleasure, and Monumental Delight Allyson McDavid. -- "In Ancient and Permanent Language": Artful Dialogue in the Latin Inscriptions of New York City Matthew McGowan

ISBN: 9780823281022 0823281027

Materia: Neoclassicism (Architecture)- New York (State)- Nueva York Architecture, Roman- Influence Architecture, Greek- Influence Public buildings- New York (State)- Nueva York Neoclassicism (Architecture) Arquitectura- Siglo XIX- Estados Unidos Arquitectura- Siglo XX- Estados Unidos

Materia Geográfica: New York (N.Y.)- Buildings, structures, etc. New York (State)- Nueva York Nueva York (N. Y.)

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es