

THE JOURNAL OF THE SOCIETY FOR INDUSTRIAL ARCHEOLOGY
Volume 19, Number 1, 1993

EDITORIAL **3**

ARTICLES

- The Page Belting Company: A Study of 19th-Century Power Transmission Belting Manufacturing**
Dennis E. Howe **5**
- National Styles in Engineering: The Case of the 19th-Century Suspension Bridge**
Emory L. Kemp **21**
- Elephant under Glass: The Piano Key Bleach House of Deep River, Connecticut**
David H. Shayt **37**

PHOTO ESSAY

- Documenting the History of an Industrial City: The Brown Company Photograph Collection of Berlin, New Hampshire**
William L. Taylor **60**

REVIEWS

- Victor R. Rolando, 200 Years of Soot and Sweat: The History and Archeology of Vermont's Iron, Charcoal, and Lime Industries
Edward S. Rutsch 73
- James D. Dilts and Catharine F. Black, eds., Baltimore's Cast-Iron Buildings and Architectural Ironwork
Carol Poh Miller 74
- Lawrence H. Bradner, The Plum Beach Light: The Birth, Life, and Death of a Lighthouse
Bruce Clouette 74
- Mildred Gwin Andrews, The Men and the Mills: A History of the Southern Textile Industry
John Austen 75
- Wilbur S. Johnston, Weaving a Common Thread: A History of the Woolen Industry in the Top of the Shenandoah Valley
John Austen 76

CONTRIBUTORS **80**

COVER: In 1890 the Page Belting Company of Concord, New Hampshire, developed light, double-ply leather power transmission belting to drive hydro-powered dynamos. This rather overstated illustration of the company's products' role in providing power to operate industry and illuminate streets appeared in its 1894 catalogue. See Dennis E. Howe, "The Page Belting Company: A Study of 19th-Century Power Transmission Belting Manufacturing," pp.5-20.