1. Record Nr. UNINA9910838352503321 Autore Goldstein Amanda Jo **Titolo** Sweet Science: Romantic Materialism and the New Logics of Life // Amanda Jo Goldstein Pubbl/distr/stampa Chicago:,: University of Chicago Press,, [2017] ©2017 **ISBN** 0-226-45858-X Descrizione fisica 1 online resource : illustrations (black and white) Disciplina 809.193609034 Soggetti European literature - 9th century - History and criticism Romanticism Materialism in literature Literature and science Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Previously issued in print: 2017. Note generali Includes bibliographical references and index. Nota di bibliografia Frontmatter -- Contents -- Introduction: "Sweet Science" -- Chapter 1. Nota di contenuto Blake's Mundane Egg: Epigenesis and Milieux -- Chapter 2. Equivocal Life: Goethe's Journals on Morphology -- Chapter 3. Tender Semiosis: Reading Goethe with Lucretius and Paul de Man -- Chapter 4. Growing Old Together: Lucretian Materialism in Shelley's The Triumph of Life --Chapter 5. A Natural History of Violence: Allegory and Atomism in Shelley's The Mask of Anarchy -- Coda: Old Materialism, or Romantic Marx -- Acknowledgments -- Notes -- Bibliography -- Index Sommario/riassunto Today we do not expect poems to carry scientifically valid information. But it was not always so. In Sweet Science, Amanda Jo Goldstein returns to the beginnings of the division of labor between literature and science to recover a tradition of Romantic life writing for which poetry was a privileged technique of empirical inquiry. Goldstein puts apparently literary projects, such as William Blake's poetry of embryogenesis, Goethe's journals On Morphology, and Percy Shelley's "poetry of life," back into conversation with the openly poetic life sciences of Erasmus Darwin, J. G. Herder, Jean-Baptiste Lamarck, and

Étienne Geoffroy Saint-Hilaire. Such poetic sciences, Goldstein argues, share in reviving Lucretius's De rerum natura to advance a view of

biological life as neither self-organized nor autonomous, but rather dependent on the collaborative and symbolic processes that give it viable and recognizable form. They summon De rerum natura for a logic of life resistant to the vitalist stress on self-authorizing power and to make a monumental case for poetry's role in the perception and communication of empirical realities. The first dedicated study of this mortal and materialist dimension of Romantic biopoetics, Sweet Science opens a through-line between Enlightenment materialisms of nature and Marx's coming historical materialism.