1. Record Nr. UNINA9910455484703321 Autore Bentham George Titolo George Bentham: autobiography, 1800-1834 / / edited by Marion **Filipiuk** Pubbl/distr/stampa Toronto, [Ontario];; Buffalo, [New York];; London, [England]:,: University of Toronto Press, , 1997 ©1997 **ISBN** 1-282-00820-X 9786612008207 1-4426-7525-X Descrizione fisica 1 online resource (646 p.) Disciplina 580/.92 Soggetti Botanists - Great Britain Botany - Great Britain - History - 19th century Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Includes indexes. Frontmatter -- Contents -- Introduction -- Autobiography -- 1. Nota di contenuto Childhood: St Petersburg, Hampstead, Gosport -- 2. France: Saumur to Toulouse, 1814-18 -- 3. Montauban to Montpellier, 1818-22 -- 4. A Visit to England, 1823 -- 5. A Tour in Scotland and the Lake District --6. France Again; Botanizing in the Pyrenees, 1823-25 -- 7. Return to England, 1826-27 -- 8. London Society; Further Travel, 1827-28 -- 9. Legal Studies and Botanical Pursuits, 1829-30 -- 10. Death of His Father: Montpellier and Geneva, 1831 -- 11. Death of His Uncle: Congress at Vienna, 1832 -- 12. Marriage; and Botany at Last, 1833-34 -- List of Abbreviations -- Notes -- Appendices Sommario/riassunto In this autobiography of his early life (1800-1834), George Bentham, nephew of the great Utilitarian philosopher Jeremy Bentham, offers a lively depiction of the times, both in England and on the Continent, particularly of post-Napoleonic France, where he lived with his family for twelve years. Returning to London as his uncle Jeremy's assistant, he recounts his experiences in this role and his encounters with many

of the leading, and the rising, figures of the day, such as Alexander von

Humboldt and John Stuart Mill.An emerging figure himself in the field of botany - where he would prove to be one of the great taxonomists of the century - George Bentham worked creatively for the scientific societies he joined, activity that culminated in his becoming an unofficial ambassodor-at-large at scientific congresses in Europe in the 1830s, which he describes in enthusiastic detail.The text of the manuscript, preserved in the Archives of the Royal Botanic Gardens, Kew, is published here for the first time, with an introduction providing historical context, explanatory notes, and indexes of plant names and of persons and works mentioned. A fascinating story in itself, this autobiography provides a new resource for Utilitarian studies and for historians of science.