

Source texts for CEChET*

*(This is a BETA version. Details may change)

YEAR	AUTHOR	TITLE	WORDS
1708	Packe, Christopher	<i>Medela Chymica: or, an Account of the Vertues and Uses of a select Number of Chymical Medicines Adapted to the Cure of the most Chronick and Rebelious Diseases To which is Subjoyned a Brief History of Cures Effected by Them. As also, An essay upon the Acetum Acerrimum Philosophorum, or Vinegar of Antimony, with some Experiments made therewith.</i>	10256
1711	Allen, Benjamin	<i>The natural history of the mineral-waters of Great-Britain. To which are added, some observations of the cicindela, or glow-worm.</i>	10323
1719	Hauksbee, Francis	<i>Physico-Mechanical Experiments on various subjects</i>	10069
1722	Quincy, John	<i>Pharmacopoeia officinalis & extemporanea: or, a complete English dispensatory, in four parts. Containing...</i>	10435
1730	Bradley, Richard	<i>A Course of lectures upon the Materia Medica, ancient and modern</i>	10081
1734	Shaw, Peter	<i>Chemical lectures. Lecture V. An Enquiry into the contents, virtues and uses of the Scarborough Spaw-Waters, with The Method of examining any other Mineral-Water</i>	10058
1739	Hales, Stephen	<i>Philosophical experiments</i>	10043
1744	Jackson, Humphrey	<i>Reflexions Concerning the Virtues of Tar Water</i>	3371
1746	Mortimer, Cromwell	<i>A Discourse concerning the Usefulness of Thermometers in Chemical Experiments;...</i>	6107
1748	Brownrigg, William	<i>The art of making common salt</i>	10264
1753	Baker, Henry	<i>Employment for the microscope in two parts. I. An examination of salts and saline substances, II. An account of various animaloules; likewise, a description of the microscope</i>	10076
1759	Dossie, Robert	<i>Institutes of experimental chemistry: being an essay towards reducing that branch of natural philosophy to a regular system. Vol. I</i>	10186
1763	Lucas, Charles	<i>A cursory examination of the methodical synopsis of mineral waters, &c.and of the argument of sulphur or no sulphur in waters discussed by Vol. I</i>	10000
1768	Monro, Donald	<i>An Account of some neutral salts made with vegetable Acids, and with the salt of Amber.</i>	9677
1771	Pemberton, Henry	<i>A Course of chemistry divided into twenty-four lectures</i>	10052
1772	Falconer, William	<i>An ESSAY on the BATH WATERS, In Four PARTS: Containing A Prefatory Introduction on the Study of MINERAL WATERS in general.</i>	10012
1781	Watson, Richard	<i>Chemical essays. Vol I</i>	10079
1789	Keir, James	<i>The first part of the dictionary of chemistry</i>	10060
1794	Fulhame, Elizabeth	<i>An essay on combustion, with a view to a new art of dying and painting. Wherein the phlogistic and antiphlogistic hypotheses are proved erroneus.</i>	10090
1797	Garnett, Thomas	<i>Outilines of a Course of Lectures on Chemistry</i>	10041
Word count for 18th-century material			201480

1806	Marcet, Jane Haldimand	<i>Conversations on chemistry. In which elements of that science are familiarly explained and illustrated by experiments in two volumes. Vol II</i>	10074
1809	Murray, John	<i>A system of chemistry Vol. IV</i>	10048
1812	Davy, Sir Humphry	<i>Elements of chemical philosophy. Vol. I Part I.</i>	10044
1814	Higgins, William	<i>Experiments and observations on the atomic theory and electrical phenomena</i>	9981
1821	Brande, William Thomas	<i>A Manual of Chemistry; containing the principal facts of the science, arranged in the order in which they are discussed and illustrated in the lectures at the Royal Institution of Great Britain. The second London edition. Three volumes in one. Vol I</i>	10040
1827	Fyfe, Andrew	<i>Elements of Chemistry Vol. I.</i>	10005
1834	Griffin, John Joseph	<i>Chemical recreations: a series of amusing and instructive experiments</i>	10101
1839	Daniell, J. Frederic	<i>An introduction to the study of chemical philosophy</i>	10062
1842	Graham, Thomas	<i>Elements of chemistry, including the applications of the science in the arts.</i>	10081
1842	Kane, Robert John	<i>Elements of chemistry, including the most recent discoveries and applications of the science to medicine and pharmacy, and to the arts.</i>	10029
1852	Mallet, John William	<i>An account of a chemical examination of the celtic antiquities in the collection of the royal irish academy, Dublin. Inaugural dissertation for the degree of doctor</i>	10061
1854	Johnston, James Finlay Weir	<i>The chemistry of common life Vol. I</i>	10058
1861	Faraday, Michael	<i>The chemical history of a candle</i>	10065
1865	Apjohn, James	<i>Manual of the metalloids</i>	10054
1870	Crafts, James Mason	<i>A Short Course in Qualitative Analysis, with the New Notation</i>	10064
1880	Brodie, Sir Benjamin Collins	<i>Ideal chemistry: a lecture</i>	10480
1881	Reynolds, James Emerson	<i>Experimental chemistry for junior students part I</i>	10068
1882	Richards, Ellen H. Swallow	<i>The chemisty of cooking and cleaning. A manual for housekeepers</i>	10077
1895	Wiley, Harvey Washington	<i>Principles and Practice of Agricultural Analysis: Fertilizers vol 2</i>	10057
1896	Newth, George Samuel	<i>A Text-book of Inorganic Chemistry</i>	10007
Word count for 19th-century material			201456