

1. Record Nr.	UNINA9910455237303321
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Titolo	Working method approach for introductory physical chemistry calculations [[electronic resource]] : numerical and graphical problem solving / / Brian Murphy, Clair Murphy and Brian Hathaway
Pubbl/distr/stampa	Cambridge, : Royal Society of Chemistry, 1997
ISBN	1-84755-003-7
Descrizione fisica	1 online resource (168 p.)
Collana	RSC paperbacks
Altri autori (Persone)	MurphyClair HathawayBrian
Disciplina	541.3
Soggetti	Chemistry, Physical and theoretical - Mathematics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	BK9780854045532-FX001; BK9780854045532-FP001; BK9780854045532-FP005; BK9780854045532-FP009; BK9780854045532-FP013; BK9780854045532-00001; BK9780854045532-00017; BK9780854045532-00024; BK9780854045532-00036; BK9780854045532-00047; BK9780854045532-00063; BK9780854045532-00089; BK9780854045532-00113; BK9780854045532-00128; BK9780854045532-00145; BK9780854045532-00147; BK9780854045532-00148; BK9780854045532-00149
Sommario/riassunto	A Working Method Approach for Introductory Physical Chemistry Calculations is a concise inexpensive introduction to first year chemistry that is aimed at students who are weak in chemistry or have no chemistry on entry to university. Such students usually find physical chemistry the most difficult part of the chemistry course, and within this section numerical problem solving is an additional difficulty. The text should also be invaluable to first year intending chemists. This text provides an introduction to physical chemistry and the gas laws, followed by chapters on thermodynamics, chemical