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si bien ya resulta bastante aburrido después de haber leído reiteradas veces algunos capítulos y conocer ampliamente los temas que trata, confieso que es el mejor libro para empezar a estudiar química.

la simplicidad en los términos que utiliza, las definiciones concisas y la gran cantidad el libro de chang me ha acompañado por un montón de olimpiadas de química y muchísimos exámenes pero nunca lo había leído por completo hasta ésta semana, para preparar el final de química general en la facultad.

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la simplicidad en los términos que utiliza, las definiciones concisas y la gran cantidad de ejemplos prácticos hacen que sea de lectura y comprensión rápida. tal vez las partes más interesantes son "la química en acción" que muestra ejemplos cotidianos o históricos a los que se puede aplicar el tema de determinado capítulo.

finalmente, es increíble como cambió mi enfoque al leerlo ahora, que estoy cursando la lic. en física a cuando lo leí años atrás, pensando que iba a seguir química o algo relacionado a ella. si prestás atención, casi todos los científicos que va mencionando chang son físicos y no químicos (salvo el pobre lewis y sus amigos)

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altho it doesn't cover the whole syllabus of high school (till grade 12), it's equally focused on the basics, fundamentals, theory, and real-life examples which is a must for further studies. so freshers or juniors can give it a try if you struggling with chemistry or wanna dive deeper.... more flag 1 like · like · see review sep 30, 2011 trisha rated it really liked it i mostly just searched this book out of curiosity but i'm surprised to see gr has textbooks! anyway, i read this book last year. and now i'm currently reading it and will be reading it for the next 20 weeks. i mostly just searched this book out of curiosity but i'm surprised to see gr has textbooks! anyway, i read this book last year. and now i'm currently reading it and will be reading it for the next 20 weeks. ...more flag 1 like · like · see review view 1 comment jun 04, 2021 amrit sharma rated it it was amazing one of the greatest book in general chemistry at modern times.

it has wonderfully highlighted the development and application alongside the prospects of the subject. useful to all kind of readers for basic concepts. hats off to prof. raymond chang.

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i took a couple of courses in chemistry 30 years ago back in high school and then a couple more in college. my son just finished using this book in his college chemistry classes and i thought i'd read through it for grins. i wasn't very impressed. oh, the information's all there. but, it's presented in the manner of someone having gone through a checklist to see all the chemistry subjects that should be taught 2.0 out of 5 stars info's there, but it's soulless, rootless & mathless january 11, 2007

i took a couple of courses in chemistry 30 years ago back in high school and then a couple more in college. my son just finished using this book in his college chemistry classes and i thought i'd read through it for grins. i wasn't very impressed. oh, the information's all there. but, it's presented in the manner of someone having gone through a checklist to see all the chemistry subjects that should be taught in general chemistry and then just including them. it's hard to explain, but i think the problem is the lack of historical background in the book. the book has little historical snippets on chemistry personages, but it doesn't follow along the historical path of discovery to explain why chemistry is what it is. the end result is that the student is presented with dry, bare facts with no place to hang them in his head.

another problem is the lack of math in the book. i mean, general chemistry is not exactly a higher math subject (it's an empirical science, instead), but, as an example, on page 277, in the midst of the quantum mechanics section, there's a sidebar explaining:

"the <= sign means that the product (delta)x(delta)p can be greater than or equal to h/4(pi), but it can never be smaller than h/4(pi)" (i've substituted the capitalized words for the greek symbols).

277 pages into a chemistry book and the author is explaining what the "<=" sign is. this assumption of utter mathematical ignorance on the part of the reader continues throughout the book. and yet, a mere 72 pages further on (page 349), the author assumes knowledge of coulomb's law in an explanation. coulomb's law implies a class in physics which means that anyone reading this book should be well versed in basic math.

and, finally, the biggest problem is that there's almost no lab material presented or used. i don't mean just a lack of lab

