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nuestra sociedad en su dinamismo de progreso precisa de personas muy formadas para integrarse en ella de forma activa y para ello debe facilitar las herramientas precisas que le permitan afrontar ese futuro con garantía participando en el desarrollo económico y social al que está ligada la capacidad científica e innovadora de la propia sociedad esta trilogía enseñanza aprendizaje enfoque de vida debe ser abarcable por las materias de física y química por ello este libro tu amigo está diseñado según los siguientes criterios uso de un lenguaje serio y científico al igual que ameno fácilmente asequible para todo el alumnado presentación de ejemplos de vida diaria para su estudio investigación enfoque y comprensión sencilla de la materia objeto de estudio exposición razonada de teorías leyes modelos etc aplicables a cada caso concreto de situaciones físicas o químicas siempre

relacionadas con la vida real propuesta de cuestiones ejercicios y problemas explicados y resueltos que ayuden a comprender las exposiciones teóricas correspondientes propuesta de cuestiones y ejercicios en orden de dificultad creciente sin resolución explicada pero sí detallada para que el alumno compruebe como autoevaluación su grado de aprendizaje presentación de actividades complementarias como trabajos de laboratorio lecturas consultas en medios informáticos etc que motiven un espíritu crítico e investigador fomentar explícitamente hábitos de respeto hacia el medio ambiente como riqueza natural que deberá ser herencia de quienes nos sucedan fomentar actitudes de ahorro energético como garantía de un progreso de bienestar se ha dicho que la ciencia responde al saber qué cómo por qué y la técnica a la aplicación del saber para qué actualmente esa dicotomía está llamada a desaparecer por tal razón este libro señala senderos de confluencia entre el conocimiento de la naturaleza y el saber hacer del mundo de la técnica

en este volumen se pretende dar a conocer los aspectos más prácticos de la formación del profesorado de física y química a través de una serie de capítulos que abordan desde el conocimiento didáctico del contenido hasta las orientaciones para el desarrollo del prácticum tanto en la fase de observación como en la de elaboración experimentación y evaluación de una secuencia de enseñanza aprendizaje

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