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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 experimental y evaluación de una secuencia de enseñanza aprendizaje

el presente volumen tiene como objetivo dar a conocer la naturaleza de la ciencia la historia de la física y de la química sus desarrollos recientes y campos de aplicación así como los problemas ambientales actuales y las acciones que se pueden desarrollar para la construcción de un futuro sostenible en este volumen se analiza el currículo actual de las materias física y química de la educación secundaria obligatoria y el currículo de estas materias y de ciencias para el mundo contemporáneo en el bachillerato asimismo se propone el enfoque didáctico más apropiado para enseñanza de cada una de estas asignaturas

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