

# Nomenclatura Química Inorgánica

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explica cada uno de los conceptos de la química general y los aplica en más de 500 problemas resueltos incluye prácticas de laboratorio y tests de autoevaluación también adecuado para cou logse

consultar comentario general de la obra completa

esta obra pretende ser un libro de texto destinado a los estudiantes de primer ciclo de las facultades de química ciencias y universidades politécnicas que tengan en sus planes de estudio una o varias asignaturas dedicadas al estudio del enlace químico

cuatro cuadernos de refuerzo para el área de física y química en la eso contienen ejemplos resueltos y ejercicios propuestos además de una página teórica que resume los contenidos de cada bloque pensados para aprender y practicar los conocimientos de física y química adquiridos en la eso títulos conceptos generales de química formulación inorgánica electricidad mecánica

aprende fácilmente química inorgánica de una forma pedagógica y sencilla que favorece el óptimo aprendizaje la autora es una psicóloga experta en el tratamiento de dificultades del aprendizaje con una amplia experiencia docente una sencilla y completa guía para aprender química inorgánica multitud de ejemplos y ejercicios resueltos 1 conceptos básicos 2 clasificación de los compuestos inorgánicos 3 números de oxidación 4 valencias 5 tabla periódica con los números de oxidación 6 Óxidos 7 hidruros metálicos 8 Ácidos hidrácidos 9 sales binarias 10 oxoácidos 11 hidróxidos 12 sales terciarias 13 25 ejercicios resueltos

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