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y astrofísica de la Universidad de Chicago. El interior de la cúpula alberga el mayor telescopio refractor del mundo. La lente principal tiene 100 cm de diámetro y la longitud focal es 19,3 m. El observatorio ha estado funcionando más de 100 años.~ El contenido que se encuentra en este libro de Cuestiones y Problemas de Física puede usarse

Cuestiones y Problemas de Física - UV

Los 100 problemas de astrofísica, que presentan los profesores Eduardo Battaner y Estrella Florido, proporcionan una visión complementaria, original, sencilla y completa sobre los aspectos básicos de la Astrofísica actual.

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100 Problemas de Astrofísica Battaner López, Eduardo / Florido Navío, Estrella. Editorial: Alianza Editorial ISBN: 978-84-206-8676-9. Más información. Materias: Astrofísica. Editorial: Alianza Editorial Colección: Cien Problemas Encuadernación: Tapa blanda o Bolsillo País de publicación: España Idioma de publicación:

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En este texto se describen algunos conceptos básicos de Astronomía y Astrofísica. Por otro lado, se incluyen preguntas y ejercicios en los que se aplican dichos conceptos. También se encuentran secciones en donde se repasan algunos conceptos básicos de matemáticas que pueden ser de ayuda en la solución de los ejercicios.

INTRODUCCION A LA ASTRONOMIA Y A LA ASTROFISICA

100 Conceptos básicos de Astronomía 13 bra hasta los más trabajadores, entre los que nos contamos, que hemos hecho más de veinte. Cuando nos empezaron a llegar las primeras definiciones nos dimos cuenta de que este diccionario no iba a ser todo lo sencillo que habíamos pensa-

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