

# Geothermal Power, . Smart Apple Media, 2007. 32 pages. 9781583409060. Neil Morris. 2007

Geothermal power plants can be divided into two main groups, steam cycles and binary cycles. Typically the steam cycles are used at higher well enthalpies, and binary cycles for lower enthalpies. The book introduces the subject in a manner that can be understood by anyone familiar with the fundamentals of applied thermodynamics. Numerous examples will help the reader to understand the basic concepts and master the techniques. Geothermal Power Generation: Developments and Innovation provides an update to the advanced energy technologies that are urgently required to meet the challenges of economic development, climate change mitigation, and energy security. This book, edited by a highly respected expert, provides a comprehensive overview of the major aspects of geothermal power production. Geothermal power is energy left over from the original accretion of the planet and augmented by heat from radioactive decay, which seeps out slowly everywhere and everyday. From: Comprehensive Renewable Energy, 2012. Related terms Geothermal Power book. Read reviews from world's largest community for readers. Introduces the history, uses, production, advantages and disadvantages, a... The book includes fast facts, a glossary, internet sites, read more, and index and a link to more information on Facthound using the code 0736824715.