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Magnetic chemistry and materials synthesis

By CHEN QIAN WANG DENG

Hardcover. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Hardcover. Pages Number: 174 Language: Chinese. Publisher: Higher Education Press. Magnetic field is a powerful means of material properties. because it has a direct contact with the substance of elementary particles and magnetic moment. Since the 20th century. with the rapid development of science and technology research means constant innovation. scientists study the structure of matter has gone deep into the atom inside the atomic internal is a small magnetic field. The electrons orbiting around the nucleus at the nucleus itself is also rotating. so will have a magnetic field. the microscopic magnetic field for human understanding of the chemical structure provides an effective way. People a lot of interest in how the magnetic field affects the material properties. and even research on the influence of the magnetic field on chemical reactions have been widely carried out. and the creation of a new discipline - magnetic chemical. Magnetic chemical is a Chemistry and Chemical Engineering disciplines very promising field. and in nearly 40 years before the 1960s. however. one can only get 0.1 to 1T of the magnetic field....



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