



DOWNLOAD



## ground structure and decoration construction technology

By CUI DONG FANG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 194 Publisher: China Building Industry Press Pub. Date :2009-12. This book is based on the Ministry of Education and the Ministry of Construction of the secondary vocational schools. shortage of skilled construction industry personnel training program guidance in the relevant teaching content and teaching requirements. and with reference to the relevant national occupational standards and industry positions requested by the shortage of skilled construction industry personnel training one series of textbooks. the Ministry of Education planning materials. This book mainly covers the surface decoration and construction plans reading, the use of construction equipment ground decoration. decorative materials used on the ground. common ground and classification form decorative structure. common ground engineering construction techniques and quality detection. ground engineering quality problems and prevention. This book focuses on the common ground of decorative decoration Xiangtie floor tile. wood flooring on the ground. plastic floor floor. carpet floor. ground floor activities such as project engineering materials. construction. construction techniques. this book used in the preparation of architectural decoration industry in the latest technical specifications and the current standard in this...



READ ONLINE  
[ 2.84 MB ]

### Reviews

*This is actually the very best book i actually have read till now. This is for all those who statte that there was not a worth studying. Its been written in an remarkably straightforward way which is merely following i finished reading this publication by which in fact altered me, modify the way i believe.*

-- Mr. Jeramy Leuschke IV

*The publication is straightforward in study safer to recognize. It is writter in straightforward words and never hard to understand. Its been printed in an extremely straightforward way and it is just after i finished reading this book through which basically modified me, affect the way i think.*

-- Percy Bernhard