



## milling (advanced) identification of training materials

By BEN SHE.YI MING

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pages Number: 329 Publisher: Mechanical Industry Press Pub. Date :2011-02-01 . milling (advanced) identification of training materials based on national occupational skill standards milling (advanced) knowledge of the demand for. closely linked to national occupational skills certification test theoretical knowledge prepared at the request. include: the basic professional senior milling knowledge. hard cutting materials and complexity of connecting the workpiece surface. workpiece complex groove. complexity and groove angle surface processing. high precision holes and complicated parallel hole machining. hard machining cylindrical gears. bevel gear rack and processing. high precision machining jaw clutch. spiral surface. groove and surface processing. spherical machining. tool spiral alveolar. alveolar process end with the cone. the mold cavity. surface and assembly process. theoretical knowledge. training and guidance. Training objectives before each chapter. the end of a chapter review questions to think in order to facilitate corporate training and reader self-test. Milling (advanced) identification of training materials can be used as identification at all levels of vocational skills training institutions. corporate training departments exam training materials. but also as a reader Readiness Review books. but...



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