



**The micro fuel cell principles and applications
(guided reading) (fine) / new energy technology
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zhao tian shou

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This book gives attention to the latest development of the micro fuel cell. It introduces the long-life, low-power direct methanol fuel battery electrolyte, microelectromechanical system(MEMS)-based miniature fuel cell, micro fluid fuel battery, miniature tubular solid oxide fuel cell, enzyme biological fuel cell and glucose biosensor used in diabetes management, etc.

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