



## Common pig disease prevention and control of key technologies

By TONG GUANG ZHI CAI XUE HUI ZHU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 160 Publisher: China Three Gorges Press Pub. Date :2008-2-29. At present, China's agriculture has made significant progress in restructuring the rural economy has developed steadily. However, the current agriculture and rural economic development, there are still some problems, highlighting the income of farmers is still difficult. If the income of the farmers do not increase, not only affect their living standards improved, and constraining rural economic development, affecting the entire national economic growth. Therefore, solving the problem of farmers' income, the whole situation is of great significance. Adopt comprehensive measures to effectively help farmers increase their income, is currently an important agricultural and rural work tasks. This book is the key technologies farmers 'income one hundred books in a farmers' income one hundred key technology series covers the planting, breeding, garden and economic aspects of rural economic development, by Yuan Longping, the official spring Cloud Academy of Sciences led to create the three rural fine books, the content of scientific, reliable, practical, on behalf of the current level of development of agricultural technology, for farmers to provide...



**READ ONLINE**  
[ 6.39 MB ]

### Reviews

*Absolutely essential go through book. It can be rally fascinating throug studying period of time. You wont truly feel monotony at at any time of your respective time (that's what catalogues are for concerning in the event you question me).*

-- **Roberto Leannon**

*This sort of publication is everything and made me seeking forward and much more. Better then never, though i am quite late in start reading this one. I am easily could possibly get a delight of reading throug a created pdf.*

-- **Quinton Balistreri**