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IMPACT OF ELECTROMAGNETIC RADIATION ON THE DENSITY OF HONEYBEES



DR. SAINUDEEN PATTAZHY
IMPACT OF
ELECTROMAGNETIC
RADIATION ON THE DENSITY
OF HONEYBEES
A CASE STUDY



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A CASE STUDY | In Kerala there are about 600,000 beehives and over 100,000 workers are engaged in Apiculture. A single hive may yield 4-5 kg of honey. Moreover, the destruction of bee hives Could be a major environmental disaster. Honeybees are responsible for pollinating over 100 commonly eaten fruit and vegetable crops and without bees the food system would be in serious trouble. Rural village dependent on locally grown foods would...

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- Released at -



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