

California Agriculture

FEBRUARY 1978
Volume 32 Number 2



SPECIAL ISSUE:

INTEGRATED PEST MANAGEMENT

University of California Division of Agricultural Sciences Reports of Progress in Research



Left: Developing resistance to insect pests is one goal of genetic research on tomatoes.

Right: Small weather stations have become basic tools in integrated pest management in apple and pear orchards.

Below: Portable computer terminal permits fast field access to central computer-based pest crop models for prediction and recommendations for pest management.



Left: Resistant plant varieties have evolved from efforts to outwit insects.

Right: Cotton temporarily field-stored in modules or ricks permits remaining plants to be quickly shredded and plowed under to destroy pink bollworm larvae.

