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LEAF TYPE AND PLANTING CONFIGURATION IN COTTON



Abraham Birru

Leaf Type and Planting Configuration in Cotton
EFFECT ON GROWTH, YIELD AND FIBER PROPERTIES OF IRRIGATED UPLAND COTTON (Gossypium hirsutum L.) IN MIDDLE AWASH, ETHIOPIA



Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | EFFECT ON GROWTH, YIELD AND FIBER PROPERTIES OF IRRIGATED UPLAND COTTON (Gossypium hirsutum L.) IN MIDDLE AWASH, ETHIOPIA | Cotton is cultivated virtually around the world in tropics and sub-tropics, both under irrigated and rainfed condition. Being truly a versatile crop, cotton provides fiber for an array of textile products, oil for human consumption, feed for livestock, and base chemicals for a plethora of industrial products. In irrigated cotton growing areas, although several...

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