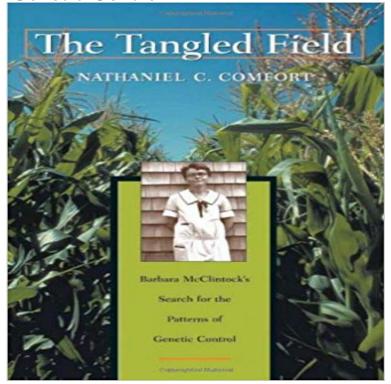
The Tangled Field: Barbara McClintocks Search for the Patterns of Genetic Control



This biographical study illuminates one of the most important yet misunderstood figures in the history of science. Barbara McClintock (1902-1992), a geneticist who integrated classical genetics microscopic observations of the behavior of chromosomes, was regarded as a genius and an unorthodox, incomprehensible thinker. In 1946, she discovered mobile genetic elements, which called controlling elements. Thirty-seven years later, she won a Nobel Prize for this work, becoming the third woman to receive an unshared Nobel in science. Since then, McClintock has become an emblem of feminine scientific tragedy thinking and the narrow-mindedness and bias in science. Using McClintocks research notes, newly available correspondence, and dozens of interviews with McClintock and others, Comfort argues that McClintocks work was neither ignored in the 1950s nor wholly accepted two decades later. Nor was McClintock marginalized by scientists; throughout the decades of her alleged rejection, she remained a distinguished figure in her field. Comfort replaces the McClintock myth with a new story, rich with implications for our understanding of women in science and scientific creativity.

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