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biotechnology especially modern biotechnology arose from the use of natural enzymes to manipulate the genetic material or genetic code which was then exploited to modify whole organisms biotechnology or recombinant dna technology is the most recent stage in plant breeding development

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conversely bionanotechnology takes advantage of natural or biomimetic systems and designs to produce unique nanoscale structures suggested reading the following books provide introductions to the basic concepts of nanobiotechnology and bionanotechnology nanobiotechnology concepts applications and perspectives

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