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Genetic engineering, also called recombinant DNA technology, involves

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the group of techniques used to cut up and join together genetic material, especially DNA from different biological species, and to introduce the resulting hybrid DNA into an organism in order to form new combinations of heritable genetic material.

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By definition, genetic engineering is the direct altering of an organism's genome. This is achieved through manipulation of the DNA. Doing this is possible because DNA is like a universal language; all DNA for all organisms is made up of the same nucleotide building blocks.

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A final chapter discusses the ethical questions surrounding genetic

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An Introduction to Genetic Engineering (2nd ed.)

Genetic engineering, also called Genetic

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modification or Genetic manipulation, is the direct manipulation of an organism's genes using biotechnology. It is a set of technologies used to change the genetic makeup of cells, including the transfer of genes within and across species boundaries to produce improved or novel organisms.

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Genetic engineering - Wikipedia

Introduction to Genetic Engineering. 1. □
It is the direct manipulation of an organism's genome using modern DNA technology ... also called genetic modification □ A genome is the entirety of an organism's hereditary information.

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What is Genetic engineering? The mechanism of extracting certain genes from the DNA (chromosome) of one

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living being and inserting them into the DNA of another living being in such a manner that they form a reproductive component of that living being is known as Genetic Engineering.

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