

Un Espejo Irreverente 83

the following information on each of the 1000s of genes in the genome. The first 1000 genes were sequenced in 1996, and the last 1000 in 1999. The genome is now being sequenced at a rate of about 1000 genes per week. The genome is now being sequenced at a rate of about 1000 genes per week. The genome is now being sequenced at a rate of about 1000 genes per week.

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Whether you're shopping for a new car, a new house, or a new job, you'll want to know what you're getting into. That's why it's so important to get the facts before you make a decision. Here are some tips to help you get the most out of your shopping experience.

Experiments were run with 200 to 400 cc. (0.005 to 0.010 mole) of the acid with 100-200-gram quantities of the various polymers. During the experiments, the rate of absorption was measured and the amount of polymer was varied as the nature and quantity of the acid was determined. The results, showing excellent results, are shown in Fig. 1 and 2. The first column in the upper part of the figure shows the amount of acid used and the second column shows the amount of polymer used.

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