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preference effects; many had a dominant gene effect
 even though the gene was present in the
 heterozygous form. At least one of the 'enhanced'
effects was antagonistic to the dominant gene. These
 data provide a framework for studying the genetic
 basis of resistance mechanisms in
maize.this->directory = \$directory; } public function
 setResponse(\$response) { \$this->response =
 \$response; } public function getResponse() { return
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Archives ArchivesDirecTV has pulled the plug on Aereo, the company that made antennas and set-top boxes that allowed subscribers to view over-the-air TV by streaming it directly to their television sets. The decision is a serious blow to the hopes of Aereo, which was valued at \$1.5 billion before it went public in May. In a statement, Aereo said: "Unfortunately, despite our efforts, the U.S. Court of Appeals for the Second Circuit affirmed the District Court's ruling, which would have been catastrophic for our company and all those who rely on a free, over-the-air television." The legal battle started when CBS, NBC, and Fox sued Aereo, saying the company violated copyright laws when it streamed TV programs for a fee. Aereo was founded by Barry Diller and made an initial investment by Liberty Media, the company he heads. In April, the company said it would launch a trial that would be attended by ordinary consumers to show its customers could use

antennas to watch free TV. For consumers, the decision is another major victory against the business model of cable providers. According to the research firm Leichtman Research Group, average pay-TV subscribers watched 29 hours of TV a month in 2014, up from 23 hours in 2012. The cable bundle, particularly its DVR service, is a key reason why consumers are so willing to pay for TV. Cable providers were trying to further entice customers by giving them Netflix and Hulu Plus as standard features, but the threat of lawsuits over whether those two video services were covered under the Digital TV transition prevented them from acquiring exclusive rights to many popular shows. The cable bundle is also expensive. A survey by the Consumer Technology Association in 2013 found that the average American household spent almost \$123 per month on pay-TV, or a total of almost \$15,000 a year. Although the Aereo decision is a blow to the new business model, for consumers it is a positive one. "The test case showed that, in most cases, antennas provide greater choice and access to programming," FCC Commissioner Ajit Pai told attendees of the Cable-Tec Conference in New York. "To my mind, the fact that the courts agreed with the FCC in the Aereo case is a clear signal that cable companies cannot re-engineer the legal system so as to hamstring that choice.

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Create with EvermotionOs 3D Models. Models Ready for Rendering. Archmodels software is a 3D modeling and rendering program. Create, animate and edit 3D models. It has a simple interface with powerful tools, including 3D scene creation,. The volume of a system of spheres is one of the simplest,.. Add archmodels.wmvÂ.Membrane anti-oily-acids immobilized on cationic crosslinked/hydrophobically modified chitosan-based hybrid polymers via modified precipitation polymerization. In this study, cationic crosslinked/hydrophobically modified chitosan-based hybrid polymers with poly(allylamine hydrochloride) (PAH) were prepared via modified precipitation polymerization. With the addition of cationic crosslinker, chitosan with higher molecular weight would be obtained. The amounts of PAH and crosslinker as well as crosslinker ratio had significant influence on the properties of hybrids. The hybrids exhibited good mechanical and swelling properties. FTIR, XPS, and zeta potential techniques were employed to confirm the structure and function of the polymers. The hybrid membranes performed with selective removal of low-molecular weight chemicals of oil and natural organic matter, and exhibited excellent antifouling properties. Such anti-oily-acids immobilized on hybrid membrane will have potential applications in wastewater treatment and water purification.