

تrends 2018: روندهای مهم و سرنوشت ساز فهرست ۹ روند بزرگ از سال ۲۰۱۸ به بعد دنیای ما را متحول خواهند کرد



فهرست ۹ روند بزرگ از سال ۲۰۱۸ به بعد، دنیای ما را متحول خواهند کرد. این روندها شامل هوش مصنوعی، اینترنت اشیاء، واقعیت مجازی، واقعیت افزوده، ابری، امنیت سایبری، بازیگرمایی، اینترنت خودرو و اینترنت پزشکی است. این روندها به سرعت در حال تغییر و تحول هستند و دنیای ما را به سمت آینده می‌کشانند.

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۱. هوش مصنوعی: تحولی بزرگ در دنیای فناوری

هوش مصنوعی به سرعت در حال تغییر و تحول است و دنیای ما را به سمت آینده می‌کشاند. این فناوری به ما کمک می‌کند تا کارهای خود را به سرعت انجام دهیم و به بهترین روش ممکن. هوش مصنوعی به ما کمک می‌کند تا کارهای خود را به سرعت انجام دهیم و به بهترین روش ممکن. هوش مصنوعی به ما کمک می‌کند تا کارهای خود را به سرعت انجام دهیم و به بهترین روش ممکن. هوش مصنوعی به ما کمک می‌کند تا کارهای خود را به سرعت انجام دهیم و به بهترین روش ممکن.

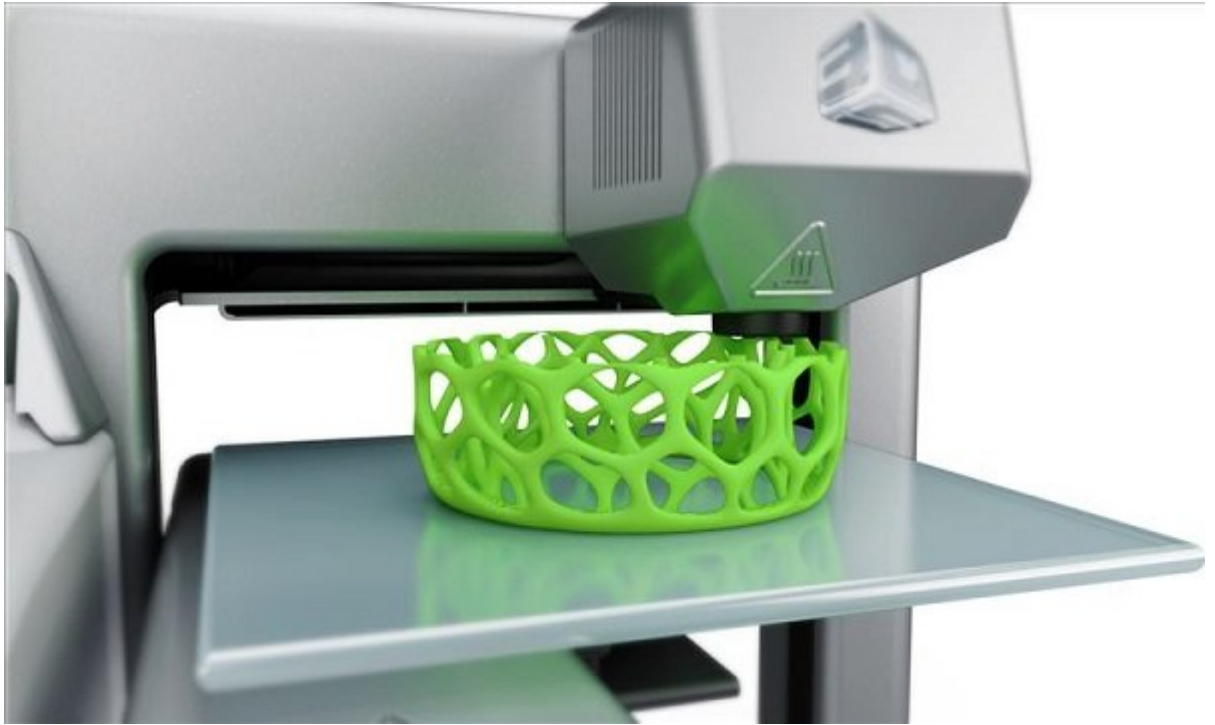
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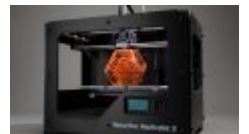
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3D printing technology



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3D printing technology is a process of creating three-dimensional objects from a digital file. It is a type of additive manufacturing, meaning that material is added to the object layer by layer. The process involves creating a digital model of the object, which is then sliced into thin layers. These layers are then printed one by one, with each layer being added to the previous one. The final object is a three-dimensional representation of the digital model. 3D printing technology has many applications, including in the fields of medicine, engineering, and manufacturing. It is a relatively new technology, but it has already made significant contributions to many industries. For example, in the field of medicine, 3D printing has been used to create custom-made prosthetics and implants. In engineering, it has been used to create prototypes of new products. In manufacturing, it has been used to create small-scale production runs of custom-made parts. 3D printing technology is still in its early stages, but it has a bright future. As the technology continues to improve, it will become even more widely used and will have an even greater impact on many industries.

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