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DNA computing is a branch of computing which uses DNA, biochemistry, and molecular biology hardware, instead of the traditional silicon-based computer technologies. Research and development in this area concerns theory, experiments, and applications of DNA computing. The term "moletronics" has sometimes been used, but this term has already been used for an earlier technology, a then ...

### **DNA computing - Wikipedia**

History. Trusted Platform Module (TPM) was conceived by a computer industry consortium called Trusted Computing Group (TCG), and was standardized by International Organization for Standardization (ISO) and International Electrotechnical Commission (IEC) in 2009 as ISO/IEC 11889.. TCG continued to revise the TPM specifications. The last revised edition of TPM Main Specification Version 1.2 was ...

### **Trusted Platform Module - Wikipedia**

GPU computing is defining a new, supercharged law to replace Moore's law. It starts with a highly specialized GPU parallel processor and continues through system design, software, algorithms, and optimized applications.

### **High Performance Computing Solutions | NVIDIA Data Center**

The story of computing at Columbia is presented chronologically. Most links are to local documents, and therefore will work as long as all the files accompanying this document are kept together.

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## **Calm Tech, Then and Now - John Seely Brown**

Oracle acquired Sun Microsystems in 2010, and since that time Oracle's hardware and software engineers have worked side-by-side to build fully integrated systems and optimized solutions designed to achieve performance levels that are unmatched in the industry. Early examples include the Oracle Exadata Database Machine X2-8, and the first Oracle Exalogic Elastic Cloud, both introduced in late 2010.

## **Oracle and Sun Microsystems | Strategic Acquisitions | Oracle**

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## **genetic-programming.com-Home-Page**

Echo State Networks and Liquid State Machines introduced a new paradigm in artificial recurrent neural network (RNN) training, where an RNN (the reservoir) is generated randomly and only a readout is trained. The paradigm, becoming known as reservoir computing, greatly facilitated the practical application of RNNs and outperformed classical fully trained RNNs in many tasks.

## **Reservoir computing approaches to recurrent neural network**

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