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This is only the beginning. Thousands of new features are coming, such as a multiplayer mode, a new performance graph and lots of other improvements.

Sergei Bledov **Sergei Gennadievich Bledov** () (12 March 1963 – 21 August 1993) was a Russian Olympic athlete and world champion in the hammer throw. Born in Leningrad, Bledov attended the sports school of Krasnoyarsk State University. His first major achievement was the gold medal at the 1986 IAAF World Cup, then in 1987 he was a bronze medalist at the European Championships and two years later was chosen to compete for the USSR in the Olympic Games. In the Summer Olympics at Seoul 1988, Bledov won the silver medal with a throw of . After the Games, he retired and became a sports administrator. Bledov died in a car crash in Krasnoyarsk. He was 34 years old. **References** **External links**

Category:1963 births Category:1993 deaths Category:Russian male hammer throwers Category:Soviet male hammer throwers Category:Olympic athletes of the Soviet Union Category:Olympic silver medalists for the Soviet Union Category:Olympic silver medalists in athletics (track and field) Category:European Athletics Championships medalists Category:Athletes (track and field) at the 1988 Summer Olympics Category:World Athletics Championships athletes for the Soviet Union Category:Medalists at the 1988 Summer Olympics Category:Olympic silver medalists in athletics (track and field) Category:Universiade medalists in athletics (track and field) Category:Road incident deaths in Russia Category:Universiade gold medalists for the Soviet Union

Data networking is the use of multiple computers and/or other electronic devices to transfer data from one location or device to another. A data network is a telecommunications network that transmits and receives data and information between different nodes or devices. Data is communicated in terms of 1s and 0s via a variety of electronic connections. A node or device contains a processing unit, a bus, and other electronic components. Also included in a data network are the connections between the different nodes in the data network. One type of data network is a local area network (LAN). A LAN can be typically configured as a single metropolitan area network, or a combination of a number of LANs.

If they need to view DDS-CAD data they can do so using the network dongle. The network is based on a commercially available software and hardware. Molecular cloning and expression of the mitochondrial genome of *Chlorella vulgaris* A-224 during the exponential growth phase. *Chlorella vulgaris* A-224 grown under aeration was used to extract its mitochondrial genome. A total of 2.3 kb cDNA and 381 bp mitochondrial DNA were cloned, sequenced, and compared with other mitochondrial DNAs from green algae and plants. The mitochondrial DNA of *C. vulgaris* contains a typical circular DNA molecule with 13 genes. The tRNA genes have mostly standard cloverleaf structures, except for the trnS, trnI and trnG genes, which contain a CCA (amber) stop codon. The non-coding regions of the mitochondrial genome of *C. vulgaris* do not correspond to the reported mitochondrial control regions, or to any other class of noncoding sequences found in other mitochondrial DNAs, so far reported. The whole mitochondrial genome of *C. vulgaris* consists of 37.6% adenine, 31.4% thymine, 24.2% guanine, and 13.1% cytosine. The in situ hybridization of a mitochondrial 16S rDNA probe gave positive signals only at specific areas of the cell, suggesting that the mitotic segregation of the mitochondrial DNA may occur. The relative copy number for the mitochondrial 16S rDNA in the exponential growth phase of *C. vulgaris* is about 15. It has long been recognized that the analysis of microscopic blood samples is an important tool in the assessment of clinical disorders. One area where this technique is particularly valuable is in the diagnosis of AIDS and other opportunistic infections which occur in immunocompromised individuals. An example of one such microanalysis technique is disclosed in copending application U.S. Ser. No. 07/931,390 entitled "METHODS AND SYSTEMS FOR DIRECT RAPID ANALYSIS OF LUMINESCENCE EMBEDDED HEMATOCYTES", filed Aug. 12, 1992, by E. J. Canfield, M. A. Pessis, G. R. Haller, and S. A. Fuerstenau, now U.S. Pat. No. 5,322,617, issued Jun. 21, 1994. In that copending application f678ea9f9e

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