



## Computer goes for the gold

A high-speed film is used (up to 10,000 frames per second) to capture the athlete's efforts

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### **Article Synopsis**

In October 1979, Popular Mechanics reported on the use of the Eclipse S!250 computer and peripherals in training Olympic athletes. The computer, donated by Data General, was used to analyze high-speed film of athletes' movements, breaking down each frame to examine the forces generated by various joints. This allowed coaches to suggest improvements based on precise data. The article also previewed VisiCalc, a software program that allowed users to custom-design their own computer programs. The program was expected to revolutionize personal computing by making it accessible to everyone, not just professionals. The article also discussed common errors in setting up stereo systems and how to avoid them.

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Below find a reprint of the 1 relevant pages of the article "Computer goes for the gold" in "Popular Mechanics":

