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Microsoft Office MathType & Microsoft Excel MathType and Microsoft. InDesign MathType has been included in Microsoft Word from version.Freesoftware.Design.Science.MathType.v6.8.Incl.Keymaker-CORE.Windows. Dec 4, 2012 MathType is a powerful interactive equation editor for Windows and Macintosh. It lets you create mathematical notation. Feb 9, 2015 MathType, free and safe download. MathType latest version: Interactive equation editor. MathType is an interactive equation software from developer De. MathType, free and safe download. MathType latest version: Interactive equation editor. MathType is an interactive equation software from developer De. Aug 31, 2014 MathType. 8.59 MB (Trial Version). No serial, registration or activation. Setup, add,.Design.Science.MathType.v6.8.German.Incl.Keymaker-CORE.The present invention relates generally to the field of speed measurement, and more specifically to a method and apparatus for a speed measurement that uses a combination of oscillation, acceleration, and time measurements to calculate speed. Systems that use a combination of oscillation, acceleration, and time measurement to calculate speed are known in the art. For example, U.S. Pat. No. 4,534,149 to Grobel et al. discloses a speed measuring apparatus that employs a combination of an oscillation, acceleration, and time measurement. Generally, known systems that measure speed using oscillation, acceleration, and time measurements are limited by the inherent accuracy of the oscillation and acceleration measurements. In particular, known systems measure velocity by employing a fixed frequency oscillator and a fixed frequency accelerometer. Accordingly, such systems inherently include an uncertainty in their velocity calculations as a result of the inherent frequency inaccuracy of the oscillator and accelerometer. In addition, such systems generally rely on a predetermined amount of time that is used to perform the oscillation and acceleration measurements. Such known systems are subject to temperature and pressure influences that may cause fluctuations in the amount of time required to complete the oscillation and acceleration measurements. These fluctuations introduce further uncertainty into the calculated speed. There is a need for an improved system and method for calculating speed with a high degree of accuracy. The present invention satisfies this need.**]{} (1995) 10. V. A. Kazakov and A. B. Zamolodchikov, 2d92ce491b