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Read/Download EPUB Chaos: Making a New Science Full Edition by James Gleick.n - Download the complete Chaos book in PDF, EPUB and Mobi format to read it on your Kindle device, computer, phone, or tablet. Chapter 4 Measurements in reality Determining what exactly should be measured is one of the main questions facing physicists. Physics is one of those areas where the accumulated observational data, measurements of physical quantities and experiments are very useful. Research carried out within the framework of the Nature program reproduces objects in the form of calculations, allowing physicists to understand exactly how the objects they see react to the indications of sensors. The results of these observations provide scientists with real confirmation of the existence of objects or their parts. In the next chapter, you will learn how the information collected during Nature is used in your scientific laboratory, where any issue related to observations, digital simulations and experiments can be solved quickly and accurately. You'll learn how to validate your results, what to do if you find incorrect data, and how to correct results before you use them in your work. The possibilities of "Nature" go far beyond the usual measurements. If the program uses signals based on infrared rays and radio waves, it is able to determine the distance, angle and speed, even if the radar system itself cannot predict them. Scientists have found that "Nature" can determine the position of an object relative to the Sun, as soon as this object appears in the sky. With the Ackoff quadrant, the simplest tool for measuring velocity, Nature was able to figure out when, where, and how particles are moving. This is especially important in cases where it is necessary to determine the parameters of the particle, and not the volume. In addition, if the mass of a particle is known, its speed can be predicted by observing the measurement of the diameter. In the process of measuring the distance, "Prism" measures the magnitude of the particle's orbital motion, even when the object itself is stationary (the relative speed of the particle and the Sun is similar to each other

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