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The Dictionary of Weighing Terms is a joint work of the Physikalisch-Technische Bundesanstalt (PTB) (the German Federal Institute of Physics and Metrology) and METTLER TOLEDO, the weighing instruments manufacturer. It contains terms relating to the following topics: Fundamentals of weighing • Definitions of terms • Physical weighing principles

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Dictionary of Weighing Terms | Springer for Research ...

This Dictionary of Weighing Terms is a comprehensive practical guide to the terminology of weighing for all users of weighing instruments in industry and science. It explains more than 1000 terms of weighing technology and related areas; numerous illustrations assist understanding.

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to measure, separate, or apportion (a certain quantity of something) according to weight (usually followed by out): to weigh out five pounds of sugar. to make heavy; increase the weight or bulk of; weight: We weighed the drapes to make them hang properly. to evaluate in the mind; consider carefully in order to reach an opinion, decision, or choice: to weigh the facts; to weigh a proposal.

Weigh | Definition of Weigh at Dictionary.com

The extent to which a given measurement agrees with the standard value for that measurement. The ability of a scale to provide a result that is as close as possible to the actual value.

Glossary of balances & scales terms - Scaleman.com

weigh 1. (w?) v. weighed, weigh-ing, weighs. v.tr. 1. a. To determine the weight of, as with a scale: weighed the tomatoes before buying them. b. To measure or apportion (a certain quantity) by weight.

Weighing - definition of weighing by The Free Dictionary

The precision of 1) measurements made by a weighing system, and 2) the statement of physical characteristics. It is expressed in terms of error, as a percentage of: a) the specified value (e.g., 10 volts \pm 1%), b) a range (e.g., 2% of full scale), or c) as parts (e.g., 100 parts per million).

Glossary of industrial scales and weighing - Wikipedia

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to have a heaviness of a stated amount, or to measure the heaviness of an object: Yesterday a satellite weighing 15 tons was successfully placed in orbit. She weighs her self every week on the scales in the bathroom. Your luggage must be weighed before it is put on the aircraft.

WEIGHING / definition in the Cambridge English Dictionary

this dictionary of weighing terms is a comprehensive practical guide to the terminology of weighing for all users of weighing instruments in industry and science it explains more than 1000 terms of weighing technology and related areas numerous illustrations assist understanding the dictionary of weighing terms is a joint work of the german federal institute of physics and metrology ptb

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Synonyms for weighing. chewing over, cogitating, considering, contemplating, debating, deliberating, entertaining, eyeing.

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founding in 1875, the International Bureau of Weights and Measures (BIPM) has had a unique role in mass metrology. The definition of the kilogram depends on an artefact conserved and used within our laboratories. The mass embodied in this - tefact defines the kilogram, and this information is disseminated throughout the world to promote uniformity of measurements. Although the definition of the kilogram may change in the re- tively near future, reflecting the success of new technologies and new requirements, the task of ensuring world-wide uniformity of mass measurements will remain.

The Instrument and Automation Engineers' Handbook (IAEH) is the #1 process automation handbook in the world. Volume one of the Fifth Edition, Measurement and Safety, covers safety sensors and the detectors of physical properties. Measurement and Safety is an invaluable resource that: Describes the detectors used in the measurement of process variables Offers application- and method-specific guidance for choosing the best measurement device Provides tables of detector capabilities and other practical information at a glance Contains detailed descriptions of domestic and overseas products, their features, capabilities, and suppliers, including suppliers' web addresses Complete with 163 alphabetized chapters and a thorough index for quick access to specific information, Measurement and Safety is a must-have reference for instrument and automation engineers working in the chemical, oil/gas, pharmaceutical, pollution, energy, plastics, paper, wastewater, food, etc. industries. About the eBook The most important new feature of the IAEH, Fifth Edition is its availability as an eBook. The eBook provides the same content as the print edition, with the addition of thousands of web addresses so that readers can reach suppliers or reference books and articles on the hundreds of topics covered in the handbook. This feature includes a complete bidders' list that allows readers to issue their specifications for competitive bids from any or all potential product suppliers.

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