

A Practical Guide To Measuring Usability 72 Answers To The Most Common Questions About Quantifying The Usability Of Websites And Software

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MeasuringU: A Practical Guide To Measuring Usability

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This highly practical handbook is an exhaustive treatment of eddy covariance measurement that will be of keen interest to scientists who are not necessarily specialists in micrometeorology. The chapters cover measuring fluxes using eddy covariance technique, from the tower installation and system dimensioning to data collection, correction and analysis.

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J-PAL ' s newest research resource, A Practical Guide to Measuring Women's and Girls ' Empowerment in Impact Evaluations, tackles these questions and more. Gathering insights from diverse disciplines and from the experiences of J-PAL affiliated researchers around the world, the guide offers practical tips for how to measure women's and girls ' empowerment in impact evaluations.

Launching a practical guide to measuring women's and girls ...

This is an electronic (downloadable) copy of A Practical Guide to Measuring Usability. You may purchase a hard copy on Amazon. Features & Benefits. Addresses 72 of the most common questions and issues that arise from measuring the usability of an application, including Sample Size, Questionnaires, Reporting, Analyzing, Tasks and more ...

MeasuringU: A Practical Guide to Measuring Usability

Tuesday, March 31, 2020 - 1:30 P.M. EDT. About This Webinar: Over the past decade, interest in using passive sorbent samplers to measure VOCs in indoor air and soil gas has increased significantly with a growing number of projects relying on passive samplers to support vapor intrusion investigations.

Using Passive Samplers for Vapor Intrusion – A Practical ...

Laboratory testing in the era of direct or non-vitamin K antagonist oral anticoagulants: a practical guide to measuring their activity and avoiding diagnostic errors Semin Thromb Hemost. 2015 Mar;41(2):208-27. doi: 10.1055/s-0035-1546827. Epub 2015 Feb 19. Authors ...

A detailed and readable guide that answers the most common questions that arise when measuring the usability of websites, software or cellphones. What measures do you take? What do have users do? What questionnaires do you use? What about sample size and statistical analysis?

Key Performance Indicators (KPIs) are indispensable for measuring business, but if they don't serve a larger mission, it's easy to lose sight of why you're measuring in the first place. Tracking the dynamic relationship between mission and measurement, this book is logical, approachable, and filled with relatable anecdotes. Greg Brisendine has provided strategic and measurement consulting to Fortune 100 companies and to small startups. In all cases, he starts by finding out what's important to those leaders. From there, he maps a path to their KPIs. That mission-driven approach is what he brings to this book. Measuring Success is an indispensable tool for anyone with the ambition to affect change - from new managers to seasoned leaders.

The success of the Apgar score demonstrates the astounding power of an appropriate clinical instrument. This down-to-earth book provides practical advice, underpinned by theoretical principles, on developing and evaluating measurement instruments in all fields of medicine. It equips you to choose the most appropriate instrument for specific purposes. The book covers measurement theories, methods and criteria for evaluating and selecting instruments. It provides methods to assess measurement properties, such as reliability, validity and responsiveness, and interpret the results. Worked examples and end-of-chapter assignments use real data and well-known instruments to build your skills at implementation and interpretation through hands-on analysis of real-life cases. All data and solutions are available online. This is a perfect course book for students and a perfect companion for professionals/researchers in the medical and health sciences who care about the quality and meaning of the measurements they perform.

Clinicians and those in health sciences are frequently called upon to measure subjective states such as attitudes, feelings, quality of life, educational achievement and aptitude, and learning style in their patients. This fifth edition of Health Measurement Scales enables these groups to both develop scales to measure non-tangible health outcomes, and better evaluate and differentiate between existing tools. Health Measurement Scales is the ultimate guide to developing and validating measurement scales that are to be used in the health sciences. The book covers how the individual items are developed; various biases that can affect responses (e.g. social desirability, yea-saying, framing); various response options; how to select the best items in the set; how to combine them into a scale; and finally how to determine the reliability and validity of the scale. It concludes with a discussion of ethical issues that may be encountered, and guidelines for reporting the results of the scale development process. Appendices include a comprehensive guide to finding existing scales, and a brief introduction to exploratory and confirmatory factor analysis, making this book a must-read for any practitioner dealing with this kind of data.

This highly practical handbook is an exhaustive treatment of eddy covariance measurement that will be of keen interest to scientists who are not necessarily specialists in micrometeorology. The chapters cover measuring fluxes using eddy covariance technique, from the tower installation and system dimensioning to data collection, correction and analysis. With a state-of-the-art perspective, the authors examine the latest techniques and address the most up-to-date methods for data processing and quality control. The chapters provide answers to data treatment problems including data filtering, footprint analysis, data gap filling, uncertainty evaluation, and flux separation, among others. The authors cover the application of measurement techniques in different ecosystems such as forest, crops, grassland, wetland, lakes and rivers, and urban areas, highlighting peculiarities, specific practices and methods to be considered. The book also covers what to do when you have all your data, summarizing the objectives of a database as well as using case studies of the CarboEurope and FLUXNET databases to demonstrate the way they should be maintained and managed. Policies for data use, exchange and publication are also discussed and proposed. This one compendium is a valuable source of information on eddy covariance measurement that allows readers to make rational and relevant choices in positioning, dimensioning, installing and maintaining an eddy covariance site; collecting, treating, correcting and analyzing eddy covariance data; and scaling up eddy flux measurements to annual scale and evaluating their uncertainty.

Written for all health care professionals who wish to assess the problems of their patients and clients in a systematic and effective way—whether diagnosing a problem, predicting the response to treatment or monitoring change. The editors have succeeded in making this book comprehensive in scope, covering the major areas in which most clinicians and researchers will desire ready access to measurement techniques and instruments including: screening and detection of psychiatric illness, depression, obsessions and compulsions, social dysfunctioning, mental handicaps, special problems of the elderly, drug problems, eating and sleeping disorders and sexual behavior. In addition to proposing guidelines for the selection and construction of measurement methods and listing the relevant questionnaires and techniques, the merits and limits of rating scales and other methods are considered. There is also an attempt to clarify diagnostic, definitional and other conceptual issues in relation to the problems covered.

How to Measure Training Results presents practical tools for collecting and measuring six types of data critical to an overall evaluatin of training. This timely resource: Includes dozens of reproducible tools and processes for training evaluation Shows how to measure both financial and intangible/non-financial results

A new edition of this practical guide for clinicians who are developing tools to measure subjective states, attitudes, or non-tangible outcomes in their patients, suitable for those who have no knowledge of statistics. - Clinicians and those in health sciences are frequently called upon to measure subjective states such as attitudes, feelings, quality of life, educational achievement and aptitude, and learning style in their patients. This fourth edition of Health Measurement Scales enables these groups, who often have limited knowledge of statistics, to both develop scales to measure non-tangible health outcomes, and better evaluate and differentiate between existing tools. It covers how the individual items are developed; various biases that can affect responses (eg social desirability, yea-saying, framing); various response options; how to select the best items in the set; how to combine them into a scale; and then how to determine the reliability and validity of the scale. It concludes with a discussion of ethical issues that may be encountered, and guidelines for reporting the results of the scale development process. Appendices include a comprehensive guide to finding existing scales, and a brief introduction to exploratory and confirmatory factor analysis. It synthesizes the theory of scale construction with practical advice, making it the ultimate guide to how to develop and validate measurement scales that are to be used in the health sciences. -

An accessible, introductory text explaining how to select, set up and use optical spectroscopy and optical microscopy techniques.

This volume is the first practical guide for developing productivity measurement systems. It describes the use of the Productivity Measurement and Enhancement System (ProMES), designed by its author and his colleagues.

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