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Practical Residual Stress Measurement Methods

Introduction to computer simulation techniques for mold filling, solidification, and development of residual stress. Structure-property relations ... Includes a laboratory experience that provides ...

Materials Science and Engineering Flow Chart

The main interests of the group are residual stresses, fracture, fatigue and the behaviour of materials at high temperatures. The Engineering Systems and Design group is concerned with researching and ...

Mechanical Engineering

The team used computational simulations to design composite components in which the stiff material has a shape and size that prevents the release of the programmed internal stress from the ...

3D-Printing Method Creates Shape-Shifting Objects That Change Permanently

Some—like the bubble and dye methods—can pinpoint the exact location of a leak. Others only detect the summation of all the leaks present and are used in go/no-go inspections. Regardless of the ...

Issues in Hermetic Sealing of Medical Products

At the time of those studies, practical considerations limited the range of flow ... A new test apparatus has now been developed to measure the microbial penetration of paper packaging materials at ...

A Discriminating Method for Measuring the Microbial Barrier Performance of Medical Packaging Papers

Martensite is very hard, but too brittle for practical use in the untempered state ... process that work hardens the surface of a material and imparts a residual compressive stress. The compressive ...

Heat Treating Services Specifications

Details of the study methods have been ... Criteria Specific to Stress Incontinence, and Other Criteria. The rate of occurrence of each component of the composite measure of success, as a ...

Burch Colposuspension versus Fascial Sling to Reduce Urinary Stress Incontinence

Topics covered in this course include linear viscoelasticity, creep, stress relaxation ... green belt level or better. Methods of analysis and operation of plastics manufacturing facilities. Topics ...

Course Listing for Plastics Engineering

Omicron has introduced a way to test current transformers at all lifecycle stages by using a testing method called ... As a new measurement function for the CT Analyzer, the RemAlyzer allows current ...

Testing Current Transformers with 'the Modeling Concept'

The measurement of maximal flow at functional residual capacity (VmaxFRC ... the lower limit of normality approaches zero, which, in practical terms, means that very few sick infants will have ...

Prediction of maximum flow at functional residual capacity in infants

Significance testing was performed by applying permutation techniques that permute the ... obtained through reproducible instruments that measure stiffness and sensitivity to stimuli that trigger ...

High-Dose Intravenous Immune Globulin for Stiff-Person Syndrome

Insecticide and Fungicide Residues Following a Foliar Application in Cotton and Soybean The residual control of ... quality control approach to assess measurement uncertainty in the comparison of ...

Find a Publication

Methods: Inverse dynamics were used to estimate ankle and knee ... and another four were attached to the right shoe at the lateral stiff side of the calcaneus to measure foot segment position. Ground ...

Are the take-off and landing phase dynamics of the volleyball spike jump related to patellar tendinopathy?

Probing provides a practical way of assessing periodontal health or disease ... With light pressure, the probe is gently walked around the tooth to measure pocket depth. If gingival recession is ...

Oral Examination/Dental Charting and Diagnostic Tools

[20] Using grounded theory methods, Beck identified a 4-stage process ... medication). Provide practical advice on what the woman should do if she feels her mood worsen (eg, how to access ...

Recognizing and Screening for Postpartum Depression in Mothers of NICU Infants

Ultrasound is a reliable measure of muscle ... critically ill patients. A practical approach. Differentiation of benign periablational enhancement from residual tumor following radio-frequency ...