

15.13 PRCD Prüfung

VDE 0701-0702			VDE 0751-1 / EN 62353		VDE 0544-4 / EN 60974-4	
SK I	SK II	SK III	SK I	SK II	SK I	SK II
X	-	-	-	-	-	-

15.13.1 Erläuterung

Eine ortsveränderliche Fehlerstrom-Schutzeinrichtung (PRCD) bietet für den nachgeschalteten Stromkreis einen Schutz gegen gefährliche Körperströme bei direktem Berühren. Der Bemessungswert für den Auslösefehlerstrom beträgt max. 30 mA.



Über die manuelle Prüfung nach „VDE 0701-0702; (SK I)“ gelangen Sie, im Anschluss an die Sichtprüfung, zur Schaltfläche „PRCD“.

Folgende PRCD-Typen können mit dem **BENNING ST 755/ ST 760** geprüft werden:

AC	A	F
B	B+	2-/ 3-polig
K	S	S+

Die PRCD-Prüfung kann folgende Prüfschritte beinhalten (typspezifisch):

- **PRCD**
 - Auslösestrom bei I-Nenn [mA] (bei 0° und 180°)
 - Auslösezeit 1x I-Nenn [ms]
 - Auslösezeit 5x I-Nenn [ms]
 - Auslösezeit 10x I-Nenn [ms]
 - Berührungsspannung [V]
 - Funktionsüberprüfung der PRCD-Auslösetaste
 - Funktionsüberprüfung bei getrenntem Leiter (L, N, PE)

Ergänzend:

- **RPE**
- **RISO-IN** (RISO-1; UN<=>PE)
- **RISO-OUT** (RISO-2; SEK<=>PE)
- **IPE**
- **IBer.**

Im Bereich „Automatik“ (s. Kapitel 11) sind vorkonfigurierte Prüfabläufe zu folgenden PRCD-Typen integriert.

	Auto-TestNr.										
	23	24	25	26	27	28	29	30	31	32	
Name	PRCD-S	PRCD-S+	PRCD-K	PRCD-AC	PRCD-A	PRCD-F	PRCD-B	PRCD-B+	PRCD 2-poolig	PRCD 3-poolig	
Sicht- prüfung	X	X	X	X	X	X	X	X	X	X	
Anschluss- Test	X	X	X	X	X	X	X	X	X	X	
RPE 600 mA	X	X		X	X	X	X	X	X		
RISO-1/ RISO-IN	X	X	X	X	X	X	X	X	X	X	
RISO-2/ RISO-OUT	X	X	X	X	X	X	X	X	X	X	
IPE	X	X	X	X	X	X	X	X	X	X	
IBer.	X										
PRCD:	X	X	X	X	X	X	X	X	X	X	

Der **PRCD-Prüfablauf** führt Sie automatisch durch die PRCD-typspezifischen Prüfschritte. Die aktuellen Handlungsanweisungen werden auf dem Display des Gerätetesters angezeigt.



Die Prüfsteckdose wird mit Netzspannung versorgt.



PRCDs des **Typs-AC** erfassen ausschließlich reine Sinusströme und sind daher in Deutschland laut **VDE 0100-530** nicht mehr zugelassen.



Dreiphasige PRCDs dürfen ausschließlich mit dem Messadaptern (T.Nr.: **044122** und **044123**) geprüft werden. Der Hersteller empfiehlt, das der Verteiler während der Messung lastfrei ist.



Achten Sie darauf, dass alle Steckverbindungen einwandfrei miteinander verbunden sind.



Die Berührungsstrommessung der PRCDs wird mit einer Prüfspannung von 230 V AC und einem Prüfstrom bis maximal 90 µA durchgeführt. Bei aktiver Berührungsstrommessung kann durch das Berühren der Messspitze eine Wahrnehmung erfolgen. Vermeiden Sie daher das Berühren der Messspitze bei aktiver Berührungsstrommessung.

15.13.2 Anwendung

SK I: PRCD-Test

Direktmessverfahren



Anschlussschema
VDE 0701-0702

- Stecken Sie den Schutzkontaktstecker der ortsveränderlichen Fehlerstrom-Schutzeinrichtung (PRCD) in die Prüfsteckdose des Gerätetesters.
- Verbinden Sie den Kabeladapter mit der Schutzkontaktsteckdose der PRCD und der Kabeladapter-Buchse des **BENNING ST 755/ ST 760**.
- Der Prüfling wird mit Netzspannung versorgt.
- Folgen Sie den Handlungsanweisungen auf dem Display des Gerätetesters.

15.13.3 Messung

- Verbinden Sie die ortsveränderliche Fehlerstrom-Schutzeinrichtung (PRCD) gemäß dem Anschlussschema.



➤ Wählen Sie den entsprechenden PRCD-Typ aus. (Bspw. PRCD-A)

Prüfung ||

PRCD>

➤ Wählen Sie eine Einzelprüfung aus.



„**PRCD**“ ist der Standard Einzelprüfablauf einer ortsveränderlichen Fehlerstrom-Schutzeinrichtung. Ergänzend können die folgenden Einzelprüfungen ausgeführt werden:

RPE, RISO-IN/OUT, IPE und IBer.



➤ Betätigen Sie die Schaltfläche „Start“

- Folgen Sie den Handlungsanweisungen auf dem Display des Gerätetesters.

- Kontrollieren Sie die gemessenen Werte auf Übereinstimmung mit den vorgeschriebenen Grenzwerten.



➤ Betätigen Sie die Schaltfläche „Stopp“, um den Test zu beenden.

Sie gelangen zur Anzeigefläche des Testergebnisses.

Messung Instructions Manual

Tessa Morrison

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the author's name.

Messung Instructions Manual:

Instruction für die bei der Steuer-Messung im Königreiche Baiern arbeitenden Geometer und Geodäten, 1808

Translation Title List and Cross Reference Guide U.S. Atomic Energy Commission, 1965 *From Lived Experience*

to the Written Word Pamela H. Smith, 2022-09-30 How and why early modern European artisans began to record their knowledge In *From Lived Experience to the Written Word* Pamela H Smith considers how and why beginning in 1400 CE European craftspeople began to write down their making practices Rather than simply passing along knowledge in the workshop these literate artisans chose to publish handbooks guides treatises tip sheets graphs and recipe books sparking early technical writing and laying the groundwork for how we think about scientific knowledge today Focusing on metalworking from 1400 1800 CE Smith looks at the nature of craft knowledge and skill studying present day and historical practices objects recipes and artisanal manuals From these sources she considers how we can reconstruct centuries of largely lost knowledge In doing so she aims not only to unearth the techniques material processes and embodied experience of the past but also to gain insight into the lifeworld of artisans and their understandings of matter *Forest product*

conversion factors Food and Agriculture Organization of the United Nations ,International Tropical Timber

Organization, United Nations, 2020-03-01 Forest products conversion factors provides ratios of raw material input to the output of wood based forest products for 37 countries of the world Analysts policymakers forest practitioners and forest based manufacturers often have a need for this information for understanding the drivers of efficiency feasibility and economics of the sector In addition conversion factors are often needed to convert from one unit of measure to another The publication also includes explanations on the units of measure the drivers of the ratios as well as information on physical properties of wood based forest products Finally where reported factors were unavailable factors from other sources are given [The Geometry of an Art](#) Kirsti Andersen, 2008-11-23 Key Issues ver since the late 1970s when Pia Holdt a student of

mine at the time and Jed Buchwald a colleague normally working in another field made E me aware of how fascinating the history of perspective constructions is I have wanted to know more My studies have resulted in the present book in which I am mainly concerned with describing how the understanding of the geometry behind perspective developed and how and to what extent new insights within the mathematical theory of perspective influenced the way the discipline was presented in textbooks In order to throw light on these aspects of the history of perspective I have chosen to focus upon a number of key questions that I have divided into two groups Questions Concerning the History of Geometrical Perspective How did geometrical constructions of perspective images emerge How were they understood mathematically How did the geometrical constructions give rise to a mathematical theory of perspective How did this theory evolve In connection with the last question it is natural to take up the following themes **Unbuilt Utopian Cities 1460 to 1900: Reconstructing their**

Architecture and Political Philosophy Tessa Morrison, 2016-03-09 Bringing together ten utopian works that mark

important points in the history and an evolution in social and political philosophies this book not only reflects on the texts and their political philosophy and implications but also their architecture and how that architecture informs the political philosophy or social agenda that the author intended Each of the ten authors expressed their theory through concepts of community and utopian architecture but each featured an architectural solution at the centre of their social and political philosophy as none of the cities were ever built they have remained as utopian literature Some of the works examined are very well known such as Tommaso Campanella's *Civitas Solis* while others such as Joseph Michael Gandy's *Designs for Cottages* are relatively obscure However even with the best known works this volume offers new insights by focusing on the architecture of the cities and how that architecture represents the author's political philosophy It reconstructs the cities through a 3 D computer program ArchiCAD using Artlantis to render Plans sections elevations and perspectives are presented for each of the cities The ten cities are Filarete Sforzina Albrecht Dürer Fortified Utopia Tommaso Campanella The City of the Sun Johann Valentin Andreae Christianopolis Joseph Michael Gandy An Agricultural Village Robert Owen Villages of Unity and Cooperation James Silk Buckingham Victoria Robert Pemberton Queen Victoria Town King Camp Gillette Metropolis and Bradford Peck The World a Department Store Each chapter considers the work in conjunction with contemporary thought the political philosophy and the reconstruction of the city Although these ten cities represent over 500 years of utopian and political thought they are an interlinked thread that had been drawn from literature of the past and informed by contemporary thought and society The book is structured in two parts

A History of Folding in Mathematics Michael Friedman, 2018-05-25 While it is well known that the Delian problems are impossible to solve with a straightedge and compass for example it is impossible to construct a segment whose length is cube root of 2 with these instruments the discovery of the Italian mathematician Margherita Beloch Piazzolla in 1934 that one can in fact construct a segment of length cube root of 2 with a single paper fold was completely ignored till the end of the 1980s This comes as no surprise since with few exceptions paper folding was seldom considered as a mathematical practice let alone as a mathematical procedure of inference or proof that could prompt novel mathematical discoveries A few questions immediately arise Why did paper folding become a non instrument What caused the marginalisation of this technique And how was the mathematical knowledge which was nevertheless transmitted and prompted by paper folding later treated and conceptualised Aiming to answer these questions this volume provides for the first time an extensive historical study on the history of folding in mathematics spanning from the 16th century to the 20th century and offers a general study on the ways mathematical knowledge is marginalised disappears is ignored or becomes obsolete In doing so it makes a valuable contribution to the field of history and philosophy of science particularly the history and philosophy of mathematics and is highly recommended for anyone interested in these topics

Informationsgewinn durch Messung Hermann Döhler, 2006

Coordinate Metrology Jerzy A. Sładek, 2015-12-22 This book focuses on effective methods for assessing the accuracy of

both coordinate measuring systems and coordinate measurements. It mainly reports on original research work conducted by Sladek's team at Cracow University of Technology's Laboratory of Coordinate Metrology. The book describes the implementation of different methods including artificial neural networks, the Matrix Method, the Monte Carlo method, and the virtual CMM (Coordinate Measuring Machine) and demonstrates how these methods can be effectively used in practice to gauge the accuracy of coordinate measurements. Moreover, the book includes an introduction to the theory of measurement uncertainty and to key techniques for assessing measurement accuracy. All methods and tools are presented in detail using suitable mathematical formulations and illustrated with numerous examples. The book fills an important gap in the literature, providing readers with an advanced text on a topic that has been rapidly developing in recent years. The book is intended for master and PhD students as well as for metrology engineers working at industrial and research laboratories. It not only provides them with a solid background for using existing coordinate metrology methods; it is also meant to inspire them to develop the state-of-the-art technologies that will play an important role in supporting quality growth and innovation in advanced manufacturing.

15th NAMRC, 1987 Handbook of Paper and Board Herbert Holik, 2013-03-25. Papermaking is a fascinating art and technology. The second edition of this successful 2-volume handbook provides a comprehensive view on the technical, economic, ecologic, and social background of paper and board. It has been updated, revised, and largely extended in depth and width, including the further use of paper and board in converting and printing. A wide knowledge basis is a prerequisite in evaluating and optimizing the whole process chain to ensure efficient paper and board production. The same is true in their application and end use. The book covers a wide range of topics: Raw materials required for paper and board manufacturing such as fibers, chemical additives, and fillers; Processes and machinery applied to prepare the stock and to produce the various paper and board grades, including automation and trouble shooting; Paper converting and printing processes; book preservation; The different paper and board grades as well as testing and analysing fiber suspensions, paper and board products, and converted or printed matters; Environmental and energy factors as well as safety aspects. The handbook will provide professionals in the field, e.g., papermakers as well as converters and printers, laymen, students, politicians, and other interested people with the most up-to-date and comprehensive information on the state-of-the-art techniques and aspects involved in paper making, converting, and printing.

Handbuch der Softwareumfangsmessung und Aufwandschätzung Reiner Dumke, Andreas Schmietendorf, Manfred Seufert, Cornelius Wille, 2014. Die Aufwandschätzung von Softwaresystemen ist und bleibt in der heutigen weltweit verzweigten bzw. agilen Softwareerstellung ein aktuelles und vor allem immer bedeutungsvolleres Thema im Bereich der Softwareentwicklung und -bereitstellung. Um den wirklichen Aufwand für eine Softwaresystementwicklung zu bestimmen, ist jedoch erst einmal eine möglichst exakte Bestimmung oder gar Messung des zu realisierenden funktionalen Softwareumfangs notwendig. Genau dieser Thematik widmet sich das vorliegende Handbuch in grundlegender Weise. Es behandelt die bekanntesten Umfangsmess- und Aufwandschätzverfahren.

nach ihrer Evidenz und Effizienz in ihrer praktischen Anwendung Den Hauptteil dieses Handbuches bildet eine erstmals umfassende und vollständige Beschreibung der exakten Bestimmung des Softwarefunktionsumfangs nach dem so genannten COSMIC Function Points Ansatz Diese Methode ist auch unter der Bezeichnung Next Generation of Functional Size Measurement weltweit bekannt und bezieht vor allem moderne Paradigmen und Systemarten wie die eingebetteten Systeme das SOA das Cloud Computing und die Kommunikationssysteme sowie auch moderne Entwicklungsmethoden einer evolutionären oder agilen Softwareerstellung mit ein Das vorliegende Handbuch ist sowohl für die Praxis als auch für den auszubildenden Hochschulbereich eine wichtige Grundlage Es ist für Studenten mit Informatikbezug zu empfehlen da es sich vor allem dem grundlegenden Problem des Softwareumfangs selbst widmet welches wiederum für Anwendungen zur Aufwandschätzung aber auch für Komplexitäts und Risikoanalysen relevant ist Für den IT Bereich unterstützt es das Management bei der Auswahl Bewertung und geeigneteren Anwendung von Methoden der Softwareumfangsmessung und den damit verbundenen Fragen des Aufwandes der Qualität und der Effizienz Darüber hinaus werden die involvierten Communities vorgestellt und deren Rolle für die Thematik dieses Handbuches exemplarisch herausgestellt

Publications of the Finnish Geodetic Institute Suomen geodeettinen laitos, 1923

Energy Geostructures Lyesse Laloui, Alice Di Donna, 2013-09-03 Energy geostructures are a tremendous innovation in the field of foundation engineering and are spreading rapidly throughout the world They allow the procurement of a renewable and clean source of energy which can be used for heating and cooling buildings This technology couples the structural role of geostructures with the energy supply using the principle of shallow geothermal energy This book provides a sound basis in the challenging area of energy geostructures The objective of this book is to supply the reader with an exhaustive overview on the most up to date and available knowledge of these structures It details the procedures that are currently being applied in the regions where geostructures are being implemented The book is divided into three parts each of which is divided into chapters and is written by the brightest engineers and researchers in the field After an introduction to the technology as well as to the main effects induced by temperature variation on the geostructures Part 1 is devoted to the physical modeling of energy geostructures including in situ investigations centrifuge testing and small scale experiments The second part includes numerical simulation results of energy piles tunnels and bridge foundations while also considering the implementation of such structures in different climatic areas The final part concerns practical engineering aspects from the delivery of energy geostructures through the development of design tools for their geotechnical dimensioning The book concludes with a real case study Contents Part 1 Physical Modeling of Energy Piles at Different Scales 1 Soil Response under Thermomechanical Conditions Imposed by Energy Geostructures Alice Di Donna and Lyesse Laloui 2 Full scale In Situ Testing of Energy Piles Thomas Mimouni and Lyesse Laloui 3 Observed Response of Energy Geostructures Peter Bourne Webb 4 Behavior of Heat Exchanger Piles from Physical Modeling Anh Minh Tang Jean Michel Pereira Ghazi Hassen and Neda Yavari 5 Centrifuge

Modeling of Energy Foundations John S McCartney Part 2 Numerical Modeling of Energy Geostructures 6 Alternative Uses of Heat Exchanger Geostructures Fabrice Dupray Thomas Mimouni and Lyesse Laloui 7 Numerical Analysis of the Bearing Capacity of Thermoactive Piles Under Cyclic Axial Loading Maria E Suryatriyastuti Hussein Mroueh S bastien Burlon and Julien Habert 8 Energy Geostructures in Unsaturated Soils John S McCartney Charles J R Coccia Nahed Alsherif and Melissa A Stewart 9 Energy Geostructures in Cooling Dominated Climates Ghassan Anis Akrouch Marcelo Sanchez and Jean Louis Briaud 10 Impact of Transient Heat Diffusion of a Thermoactive Pile on the Surrounding Soil Maria E Suryatriyastuti Hussein Mroueh and S bastien Burlon 11 Ground Source Bridge Deck De icing Systems Using Energy Foundations C Guney Olgun and G Allen Bowers Part 3 Engineering Practice 12 Delivery of Energy Geostructures Peter Bourne Webb with contributions from Tony Amis Jean Baptiste Bernard Wolf Friedemann Nico Von Der Hude Norbert Pralle Veli Matti Uotinen and Bernhard Widerin 13 Thermo Pile A Numerical Tool for the Design of Energy Piles Thomas Mimouni and Lyesse Laloui 14 A Case Study The Dock Midfield of Zurich Airport Daniel Pahud About the Authors Lyesse Laloui is Chair Professor Head of the Soil Mechanics Geoengineering and CO2 storage Laboratory and Director of Civil Engineering at the Swiss Federal Institute of Technology EPFL in Lausanne Switzerland Alice Di Donna is a researcher at the Laboratory of Soil Mechanics at the Swiss Federal Institute of Technology EPFL in Lausanne Switzerland

A New History of the Humanities Rens Bod, 2013-11-14 Many histories of science have been written but A New History of the Humanities offers the first overarching history of the humanities from Antiquity to the present There are already historical studies of musicology logic art history linguistics and historiography but this volume gathers these and many other humanities disciplines into a single coherent account Its central theme is the way in which scholars throughout the ages and in virtually all civilizations have sought to identify patterns in texts art music languages literature and the past What rules can we apply if we wish to determine whether a tale about the past is trustworthy By what criteria are we to distinguish consonant from dissonant musical intervals What rules jointly describe all possible grammatical sentences in a language How can modern digital methods enhance pattern seeking in the humanities Rens Bod contends that the hallowed opposition between the sciences mathematical experimental dominated by universal laws and the humanities allegedly concerned with unique events and hermeneutic methods is a mistake born of a myopic failure to appreciate the pattern seeking that lies at the heart of this inquiry A New History of the Humanities amounts to a persuasive plea to give Panini Valla Bopp and countless other often overlooked intellectual giants their rightful place next to the likes of Galileo Newton and Einstein

Numerical and Experimental Investigation of Water

Introduction Into DI Diesel Engine Combustion Peter Eckert, 2008 Im vorliegenden Band 3 2008 berichtet Herr Eckert über die Ergebnisse aus Untersuchungen zur Partikel und Stickoxidminimierung bei Dieselmotoren durch Wassereinbringung Das primäre Ziel ist dabei die innermotorische Reduzierung der thermischen Stickoxidbildung Es sind unterschiedliche Methoden der Wassereinbringung in den dieselmotorischen Verbrennungsprozess möglich beispielsweise

die Einspritzung von Wasser in das Ansaugsystem eine direkte Einspritzung von Wasser in den Brennraum sowie die Wassereinbringung mit Diesel Wasser Emulsionen Diese Massnahmen sind unter anderem bei Dieselmotoren die zumindest teilweise mit Schwerol betrieben werden besonders interessant da dort klassische Methoden zur Schadstoffreduktion wie z B Abgasruckfuhrung oder Abgasnachbehandlung nur mit erheblichem Aufwand eingesetzt werden können The Power of Prints Freyda Spira, Peter Parshall, 2016-01-24 Metropolitan Museum of Art curators William M Ivins and A Hyatt Mayor assembled one of the world's greatest collections of prints from Renaissance masterpieces to popular and ephemeral works Celebrating the power of prints not only as aesthetic objects but also as rich sociohistorical documents and peerless tools of communication Ivins and Mayor expanded our appreciation of prints as the most democratic art form functional cost effective works that disseminate information and bring pleasure to a wide audience Their populist approach collecting across the full spectrum of the medium from the exquisite to the everyday and writing about prints in accessible language delivered prints from the province of scholars and collectors to the general public and transformed notions of how art reaches the masses The first comprehensive exploration of the lives careers theories and influence of Ivins and Mayor this book also showcases more than 125 exceptional prints that represent the breadth and depth of their acquisitions including works by Mantegna Dautrer Callot Rembrandt Goya Whistler Toulouse Lautrec and Cassatt Included in this volume are biographical essays elucidating the two curators achievements and catalogue entries that quote Ivins's and Mayor's pithy remarks about the featured artworks The Power of Prints is a fitting tribute to the groundbreaking work of two scholars who revolutionized the study of a vast area of art history *Catalog of Aeronautical and Allied Technical Documents* United States. Army Air Forces. Matériel Command, 1946 **Assessment of Daylight Performance in Buildings** B. Gherri, 2015-04-08 This title deals with the many advantages associated to the use of natural light comparing architectural experiences technological devices and calculation methods It provides an introduction to the problems and solutions of enhancing and conveying the right dose of daylight inside buildings giving attention to energy savings and visual comfort *Radiation Detection* Douglas McGregor, J. Kenneth Shultis, 2020-08-19 Radiation Detection Concepts Methods and Devices provides a modern overview of radiation detection devices and radiation measurement methods The book topics have been selected on the basis of the authors many years of experience designing radiation detectors and teaching radiation detection and measurement in a classroom environment This book is designed to give the reader more than a glimpse at radiation detection devices and a few packaged equations Rather it seeks to provide an understanding that allows the reader to choose the appropriate detection technology for a particular application to design detectors and to competently perform radiation measurements The authors describe assumptions used to derive frequently encountered equations used in radiation detection and measurement thereby providing insight when and when not to apply the many approaches used in different aspects of radiation detection Detailed in many of the chapters are specific aspects of radiation detectors including comprehensive reviews of the historical

development and current state of each topic. Such a review necessarily entails citations to many of the important discoveries providing a resource to find quickly additional and more detailed information. This book generally has five main themes: Physics and Electrostatics needed to Design Radiation Detectors; Properties and Design of Common Radiation Detectors; Description and Modeling of the Different Types of Radiation Detectors; Radiation Measurements and Subsequent Analysis; and Introductory Electronics Used for Radiation Detectors. Topics covered include atomic and nuclear physics, radiation interactions, sources of radiation and background radiation. Detector operation is addressed with chapters on radiation counting statistics, radiation source and detector effects, electrostatics for signal generation, solid state and semiconductor physics, background radiations and radiation counting and spectroscopy. Detectors for gamma rays, charged particles and neutrons are detailed in chapters on gas filled scintillator, semiconductor, thermoluminescence and optically stimulated luminescence, photographic film and a variety of other detection devices.

Decoding **Messung Instructions Manual**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Messung Instructions Manual**," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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