

Pd

Boston (Mass.)

Tetrasubstituierte helicale Alkene als molekulare Schalter - Synthese durch Pd-katalysierte Dominoreaktionen und photochemische Untersuchung Marcel Alexander Düfert, 2010-11-30 Die zentrale Rolle der Chemie in unserer heutigen Gesellschaft kann abgelesen werden an der Zahl der chemischen Produkte des alltäglichen Lebens, z.B. Hochleistungsmaterialien, Petrochemikalien oder Pharmazeutika. Besonders auf dem Gebiet der Hochleistungsmaterialien, seien es Keramikwerkstoffe, Verbundmaterialien oder Substanzen mit flüssigkristallinen Eigenschaften haben sich in den letzten 30 Jahren bemerkenswerte Fortschritte gezeigt. Dabei stellen vor allem molekulare Maschinen, Schalt- und Logikelemente ein Forschungsgebiet in seiner frühen Blütezeit dar, welches ein hohes Potential aufweist. Molekulare Schalter sind ein vielversprechender Ansatz für die zukünftige Datenspeicherung, vor allem wenn man den Aspekt des ständigen Fortschreitens der Miniaturisierung berücksichtigt. Besonders neuartige optische Halbleiter-Elemente werden aufgrund der Vorteile bei der Speicherung und dem Auslesen von Informationen durch Licht zukünftig eine bedeutende Rolle spielen. Abgesehen von der bisher noch relativ geringen Belastbarkeit mangelt es an effizienten Syntheseverfahren für entsprechende photoschaltbare Moleküle. Eine Synthese, die neben akademischem auch noch wirtschaftliches Interesse hervorrufen soll, muss sich vor allem durch seine Effizienz und Ökonomie auszeichnen. Durch die Kombination mehrerer bindungsbildender Teilschritte in einer Umsetzung bieten Domino-Reaktionen eine Möglichkeit zum effizienten Aufbau komplexer Strukturen bei gleichzeitiger Verringerung der Zahl individueller Synthesestufen. Die ökonomischen und ökologischen Vorteile dieses Ansatzes werden insbesondere bei der Betrachtung der Mengen an benötigten Reagenzien und Lösungsmitteln sowie an erhaltenen Abfallprodukten deutlich, die im Vergleich zur klassischen Bildung einzelner Bindungen mit anschließenden Aufarbeitungs- und Reinigungsschritten erheblich reduziert werden können. Die vorliegende Arbeit beschäftigt sich mit der effizienten Synthese von neuen molekularen Schaltern unter Einsatz verschiedener palladiumkatalysierter Dominoreaktionen und deren Untersuchung auf ihre statischen und dynamischen Photoeigenschaften.

Synthese und thermische Stabilität von Pd-Katalysatorpartikeln in einem integrierten hoch-präzisen CVS/MOCVD-Prozess Axel Binder, 2010-12-02 Rund 80 Prozent aller Produkte, die in chemischen Prozessen hergestellt werden, beinhalten mindestens einen katalytischen Prozessschritt während ihrer Herstellung. Die Herstellung von Katalysatoren erfolgt großtechnisch vorwiegend durch nasschemische Verfahren mit vielen anschließenden Prozessstufen zur

Produktaufbereitung. Diese Arbeit beschreibt die Synthese von geträgerten Pd-Partikeln in einem kontinuierlichen CVS/MOCVD-Prozess bei atmosphärischen Bedingungen. Die Edelmetallphase lässt sich dabei hoch-präzise hinsichtlich Größe und Anzahldichten der Pd-Partikeln auf oxidischen Trägerpartikeln einstellen. Ein Schwerpunkt der Arbeit liegt in der Beschreibung des Sinterverhaltens der geträgerten Pd-Partikeln sowie die Untersuchung geeigneter Strategien zur Stabilisierung der Edelmetallstrukturen.

Die Beschreibungsfunktion des schaltenden PD-Reglers Otto Schäfer,2013-11-27

Verfahren zum internen Rating und zur PD-Schätzung im Rahmen von Basel II Stefan Eichmeier,2003-07-21

Inhaltsangabe:Zusammenfassung: Ziel der Diplomarbeit war es die neue Basler Eigenkapitalvereinbarung detailliert darzustellen und mit den bisher geltenden gesetzlichen Bestimmungen zu vergleichen. Anhand der Vorgaben des Basler Ausschusses wurden im Folgenden zulässige statistische Defaultmodelle dargestellt. Es wurden Logitmodelle, parametrische und nichtparametrische diskriminanzanalytische Modelle zur Schätzung der Probability of Default (PD, Ausfallwahrscheinlichkeit) mit ihren theoretischen Grundlagen dargestellt. Anhand eines Datensatzes einer deutschen Großbank wurden die ermittelten Modelle miteinander verglichen und auf ihre Validität anhand von CAP-Kurven überprüft. Hierbei wurde aufgezeigt, in welchem Ausmaß das von Banken zu hinterlegende Eigenkapital von dem jeweils angewendeten statistischen Default-Modell abhängt. Die Arbeit wurde am Lehrstuhl für Statistik der Universität Regensburg angefertigt. Das daran angeschlossene Institut für Bankinformatik und Bankstrategie hat mich bei der Untersuchung wesentlich unterstützt. Inhaltsverzeichnis:Inhaltsverzeichnis: InhaltsverzeichnisIII AbbildungsverzeichnisV TabellenverzeichnisVII AbkürzungsverzeichnisX 1.Einleitung und Gang der Untersuchung1 1.1Einleitung1 1.2Gang der Untersuchung2 2.Bankaufsichtliche Behandlung von Kreditrisiken4 2.1Eigenkapitalunterlegungspflicht nach geltendem Recht4 2.2Darstellung der Neuen Basler Eigenkapitalvereinbarung5 2.2.1Aufbau5 2.2.2Standardansatz6 2.2.3IRB-Basisansatz10 2.2.4IRB-Fortgeschrittenenansatz15 2.3Anforderungen an Rating Modelle nach Basel II16 2.3.1Aufsichtsrechtliche Anforderungen an die IRBAnsätze16 2.3.2Voraussetzungen für die Zulassung des fortgeschrittenen IRB-Ansatzes17 3.Ausgewählte statistische Verfahren zur Ermittlung der schulderspezifischen PD19 3.1Logitmodell19 3.1.1Logit-Modelle mit linearen und nichtlinearen Einflussfaktoren19 3.1.2Nichtparametrische Logit-Modellierung24 3.2Diskrete Hazardratenmodelle26 3.2.1Überblick26 3.2.2Hazardratenmodelle mit zeitabhängigen Kovariablen28 3.3Diskriminanzanalytische Verfahren30 3.3.1Parametrische Diskriminanzanalyse30 3.3.2Nicht-Parametrische Diskriminanzanalyse32 3.4Prognosequalität der Modelle32 3.4.1Alpha- und Betafehler32 3.4.2Gini-Curve33 3.4.3Informations-Entropie35 4.Datenbeschreibung38 4.1Bemerkungen zum vorliegenden Datensatz38 4.2Deskriptive Darstellung der Daten38 4.3Verwendete Variablen zur Modellierung40 5.Empirische [...]

Zusaß Der Ausgegangenen Predigten P. D. FLORENTII Schilling Florentius Schilling,1681

Partial Discharges (PD) Norasage Pattanadech, Rainer Haller, Stefan Kornhuber, Michael Muhr, 2023-07-31 **PARTIAL DISCHARGES (PD) — DETECTION, IDENTIFICATION AND LOCALIZATION** Explore state-of-the-art partial discharge measurement techniques In *Partial Discharges (PD) — Detection, Identification and Localization*, a team of distinguished electrical engineers delivers a comprehensive treatment of the behavior, modeling, measurement, monitoring, localization, and evaluation of partial discharges. It includes coverage of all major advancements in the field that have occurred over the last few decades. It also discusses partial discharge phenomena, detection methods, and strategies for analyzing and processing collected data. Mechanisms of insulation failure are explored, as is the denoising of partial discharge measurement data and the localization of partial discharge in large, high-voltage equipment. Non-electric principles and procedures are discussed, and the book offers a variety of tables, figures, and photographs to illustrate the concepts discussed within. *Partial Discharges (PD)* also provides: A thorough introduction to the physical behavior of partial discharges, including their causes and classification Comprehensive modeling of partial discharge behavior, including classical and dipole discharges Practical discussions of the measurement of partial discharges, including the electrical method, partial discharge decoupling, and pre- and post-processing of partial discharges In-depth examinations of the monitoring of partial discharge behavior, including methods and realization Perfect for electrical engineers engaged in electrical power engineering, *Partial Discharges (PD)* will also earn a place in the libraries of research and development specialists employed in the manufacturing, quality testing and operation of electrical systems.

Pd Palladium William P. Griffith, Stephen D. Robinson, Kurt Swars, 2013-06-29 With platinum and rhodium, palladium is one of the most important members of the platinum metal group. The last Gmelin treatment of it was in 1942, and knowledge of its properties and chemistry has made enormous strides since then. This volume is primarily concerned with binary compounds and with the coordination complexes derived from them. Although it is a member of the nickel-palladium-platinum triad, it more closely resembles platinum in its binary and coordination chemistry, though being a second-row transition element it displays less tendency than does platinum to assume higher oxidation states. In heterogeneous and homogeneous catalysis, referred to at appropriate points, palladium and its complexes are of great importance in bulk and fine chemicals production, effecting a wide variety of organic transformations. The arrangement of material in this volume follows the traditional Gmelin arrangement. Within each category of compounds or complexes the material is arranged, as usual, in order of ascending metal oxidation states (e. g., palladium(II) precedes palladium(IV)). The chemistry of the palladium-hydrogen system is so large that it merits a separate volume, so this book starts with the binary oxides and oxopalladates followed by hydroxides, hydroxo complexes and aquo complexes. Then nitrides and nitrates are treated. They are followed by the large chapters on halides and their complexes (172 pages). The largest single chapter in this volume (110 pages) deals with chlorides, chloropalladates and other chloro complexes.

Ein Ernährungsleitfaden für PD-Patienten und ihre Partner Irmgard Kulmus-Landthaler,Angelika Firl,2005

Vorsatz und Begierde P. D. James,2010-04-15 An der Küste Norfolks treibt der Whistler sein Unwesen. Geht der Mord an der hübschen Hilary Robarts, die als leitende Angestellte in dem nahen Atomkraftwerk arbeitete, auch auf sein Konto? Commander Dalgliesh ermittelt auf seine eigenwillige Weise. Vorsatz und Begierde von P. D. James: Spannung pur im eBook!

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