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Chemische Industrie Metallurgie Zweiten Jahrhunderts

Arthur Binz



Chemische Industrie Metallurgie Zweiten Jahrhunderts:

Geschichte der Chemie Band 1 - Altertum, Mittelalter, 16. bis 18. Jahrhundert Jost Weyer, 2018-02-19 Dieses Werk umfasst in zwei Bänden die gesamte Geschichte der Chemie von den Anfängen der Zivilisation bis hin zum 20. Jahrhundert. Es füllt in seiner umfassenden Darstellung eine Lücke in der Chemiegeschichtsschreibung, indem es den Wandel und das verbindende Element der Chemie im Laufe der Jahrhunderte beschreibt und dabei aktuelle Forschungsergebnisse integriert. Die Einteilung in drei Epochen bildet den Rahmen, in den die Kapitel des Werkes eingeordnet sind: beginnend von der Chemie des Altertums und Mittelalters, frühe Chemie, über die Chemie des 16. bis 18. Jahrhunderts, neuzeitliche Chemie bis zu der Chemie des 19. und 20. Jahrhunderts, moderne Chemie. Der vorliegende erste Band behandelt im ersten Teil die frühe Chemie im Altertum und Mittelalter, die im Wesentlichen aus den drei Komponenten praktische Chemie, Naturphilosophie und Alchemie bestand. Zur Sprache kommen nicht nur der griechisch-römische Kulturkreis und das lateinische Mittelalter, sondern auch Mesopotamien, Ägypten, der arabische Kulturkreis, China und Indien. Darauf folgt im zweiten Teil die Beschreibung der Epoche der neuzeitlichen Chemie vom 16. bis 18. Jahrhundert, in der sich die Chemie in einem komplexen Prozess zu einer Wissenschaft entwickelte. Der Autor zeigt mit diesem Werk, wie die Chemie in ihrem geschichtlichen Verlauf einem ständigen Wandel unterlag und die Welt verwandelt hat. Das Buch ist verständlich geschrieben, ohne dabei die Begriffssprache des Chemikers zu verleugnen. Studierenden, Wissenschaftshistorikern und interessierten Lesern wird damit die Faszination für diese Naturwissenschaft und deren Entwicklung vermittelt.

Geschichte der Chemie Band 2 - 19. und 20. Jahrhundert Jost Weyer, 2018-04-24 Dieses Werk umfasst in zwei Bänden die gesamte Geschichte der Chemie von den Anfängen der Zivilisation bis hin zum 20. Jahrhundert. Es füllt in seiner umfassenden Darstellung eine Lücke in der Chemiegeschichtsschreibung, indem es den Wandel und das verbindende Element der Chemie im Laufe der Jahrhunderte beschreibt und dabei aktuelle Forschungsergebnisse integriert. Die Einteilung in drei Epochen bildet den Rahmen, in den die Kapitel des Werkes eingeordnet sind: beginnend von der Chemie des Altertums und Mittelalters, frühe Chemie, über die Chemie des 16. bis 18. Jahrhunderts, neuzeitliche Chemie bis zu der Chemie des 19. und 20. Jahrhunderts, moderne Chemie. Der vorliegende zweite Band behandelt die moderne Chemie vom 19. und 20. Jahrhundert. Er beschreibt die vielseitigen Fakten und Tendenzen, die diese kennzeichnen: die Entwicklung von der Idee massiver Atome bis zu den Elementarteilchen, die Erforschung der Lebensvorgänge, die Ordnungssysteme für die Elemente und die organischen Verbindungen, die Entwicklung zahlreicher analytischer Verfahren und die Entstehung neuer Teilgebiete der Chemie. Auch die chemische Industrie, die Ausbildung und das Berufsbild des Chemikers kommen hier zur Sprache. Der Autor zeigt mit diesem Werk, wie die Chemie in ihrem geschichtlichen Verlauf einem ständigen Wandel unterlag und die Welt verwandelt hat. Das Buch ist verständlich geschrieben, ohne dabei die Begriffssprache des Chemikers zu verleugnen. Studierenden, Wissenschaftshistorikern und interessierten Lesern wird damit die Faszination für diese Naturwissenschaft und deren Entwicklung vermittelt. *Lehrbuch*

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Zeitschrift für das Realschulwesen, 1894

Geschichte der Universität in Europa Walter Rüegg, 1993 Die von Walter Rüegg herausgegebene vierbändige Geschichte der Universität in Europa erscheint in mehreren Ländern und Sprachen Sie verdankt ihre Entstehung der Europäischen Rektorenkonferenz die ein internationales Herausgeberkomitee bestellte Dieses einzigartige gesamteuropäische Projekt das mit dem Erscheinen des vierten Bandes nun abgeschlossen vorliegt wird für lange Zeit grundlegend bleiben

Chemische Technologie Arthur Binz, 1925

Literarisches Centralblatt für Deutschland, 1876

Literarisches Centralblatt für Deutschland, 1876

Literarisches Centralblatt für Deutschland Friedrich Zarncke, Eduard Zarncke, 1866

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